SELECTIONS FROM THE RECORDS OF THE BOMBAY GOVERNMENT

No. XCVIII. New Series

ANNUAL REPORT

ON THE

JAILS IN SINDH

1864-65



BOMBAY:

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

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پاران ايم ايچ پنهور انسٽيٽيوٽ آف سنڌ اسٽڊيز، ڄامشورو. Digitized by M. H. Panhwar Institute of Sindh Studies, Jamshoro.

ANNUAL REPORT

ON THE

JAILS IN SIND

FOR THE OFFICIAL YEAR 1864-1865.

Under the orders of Government conveyed in the 3rd paragraph of Resolution No. 1767, dated the 8th of June 1865, the Report on the Sind Jails is submitted in a separate form through the Commissioner in Sind.

2. It had hitherto been the practice to prepare the Annual Report for the calendar year, and nearly all the returns for this period were complete on receipt of the orders of Government Nos. 2184 and 2528, dated respectively the 10th of July and 2nd August 1865, wherein Jail Reports were, in future, directed to be submitted for the official year. The returns for the calendar year above alluded to were consequently useless; it was, therefore, necessary to call for fresh returns involving much labour and time in their preparation; hence the cause of the unusual delay in the submission of this Report.

Inspection. 3. The Jail at Kurrachee is the only one which has been visited.

4. The following contrasted statement exhibits the total number Prisoners in custody. number in confinement on the 30th April 1865 was 1,447, and the number admitted during the year 3,628, giving a total of 5,075 against a total of 5,802 for the previous year :---

1 s j

I	n 1864-65		In 1863-64.			
Males.	Females.	Total.	Males.	Females.	Total.	
1,421	26	1,447	1,689	25	1,714	
3,547	81	3,628	4,009	79	4,088	
4,968	107	5, 075	5,698	104	5,802	
	Males. 1,421 3,547	Males. Females. 1,421 26 3,547 81	1,421 26 1,447 3,547 81 3,628	Males. Females. Total. Males. 1,421 26 1,447 1,689 3,547 81 3,628 4,009	Males. Females. Total. Males. Females. 1,421 26 1,447 1,689 25 3,547 81 3,628 4,009 79	

5. There has consequently been a decrease of 727 prisoners in confinement in the Jails during the last year.

6. In the different Lock-ups there were 13,258 prisoners in confinement and 465 were transferred from the Hydrabad Jail to Oomerkote, so that the total criminal population or the number of prisoners in the Province was 18,798.

7. Prisoners under sentences of six months' imprisonment and under are confined in the Lock-ups for want of sufficient accommodation for them in the Jails; hence the reason of the large number borne on the Lock-up returns.

8. The 5,075 prisoners shown in the preceding table as being Disposal of the prisoners. in confinement in the Jails were disposed of as exhibited below :---

		1864-65		1863-64.			
Ĩ	Males.	Females.	Total.	Males.	Females	Total.	
Transferred to other districts Released Escaped Died Executed	859 2,799 14 71 9	77	862 2,876 14 72 11	3,523 12	65 	518 3,588 12 224 13	
Remaining in Jail on the last day of the year	1,216	24	1,240	1,421	26	1,447	
Total	4,968	107	5,075	5,6 98	104	5,802	

9. The only remarkable feature in the above table is the small number of deaths as compared with the previous year; this is due to the circumstance that in 1863-64 a fatal epidemic of fever prevailed for some months in the Kurrachee Jail.

10. The number of prisoners admitted during the year, amount-Particulars of prisoners ing to 3,628, is accounted for in the table admitted during the year. given below :---

		1864-65.	1863 -64 .
Committee	d to Jail by order of the Magisterial autho-		
	rities of the district	2,990	3,727
"	by order of the Civil and Revenue autho-	-	•
-	rities of the districts	297	244
"	under sentence of Courts Martial	5	9
,,	by the Ducoity Departments		
"	under special orders of Government		••••
Recapture	d after escape in previous years		1
	d from one district to another for trial		I
"	for confinement		
"	for banishment		••••
,,	for transportation	83	106
,,	for benefit of health		••••
))	for release		••••
	for special reasons		••••
,,	after recapture		
,,	from sub-division Lock-ups to Sudder		
	Jails	••••	••••
Kept in Ja	ils while on the way from one district to		
•	•••••••••••••••••••••••••••••••••••••••	253	••••
	-		
	Total	3,628	4,088

11. The admissions into Jail were 460 less during the present than during the preceding year.

	1864-65.	1863-64
Transferred from one district to another for trial ,, for confinement	 770	288
<pre> ,, for banishment, ,, for transportation, ,, for benefit of health, ,, for release</pre>	84 	130
 after recapture to lunatic asylums from sub-division Lock-ups to Sudder Jails 	 2	2
Sept in Jails while in transit from one district to another	6	
Total	862	518

Particulars of prisoners released.

13. The number of prisoners acquitted or otherwise released is shown in the annexed table :---

	1864-65.	1863-64.
Acquitted after trial by the Magisterial authorities of the district	754 136 1 4 1,694 287 2,876	524 127 6 2,167 154 2 608 3,588

14. Of the 2,876 releases, 891 were acquittals, being 234 more than during the previous year.

15. The large number of releases on account of sickness occurred from the Kurrachee Jail during the epidemic of fever between January and April 1864, under circumstances which were fully reported to Government at the time, and regarding which Government have recorded their views in Resolution No. 2615 of 1st September 1864.

16. Out of a daily average number of prisoners amounting to

Deaths.

1,499, there were 72 deaths against 224 out of an average daily strength of 1876 during the

previous year. This marked decrease is due, as already stated, to a severe epidemic at Kurrachee during 1863-64, and is altogether exceptional.

17. Of the 72 prisoners who died, one was a female, the remaining 71 males.

18. The ratio per cent. of deaths to average strength was 4.8 against 11.94 in the previous year, and the percentage of deaths of males to the male population or the actual number in confinement was 1.63 and of females .93.

19. The following table gives information under this head in a detailed form in accordance with that supplied in Doctor Mouat's last report :--

	In 1864-65.	In 1863-64.
Aggregate number of prisoners of all classes sick and well in custody Daily average number of prisoners	547,146 1,499 1,703 1,593 72 38 113.61 93.54 4.23 4.8 5,075 1.42 4,968 71 1.63 107 1	685,305 1,876 3,768 3,390 224 51 200.85 89.97

20. Out of 1703 treated, 1,593 were discharged cured, and 38 remained in hospitals on the last day of the year in the three Jails, giving a little more than 12 sick to each hospital.

Admissions into hospitals according to the classification of the Registrar General. 21. The admissions into and deaths in the Jail hospitals are given below, under each class of disease :--

	In 1864-65.			In 1863-64.		
	Treated in Hospital.	Deaths.	Ratio per cent. of treated to deaths.	Treated in Hospital.	Deaths.	Ratio per cent. of treated to deaths.
CLASS I.						
Zymotic diseases, viz. :—		*				
Miasmatic Enthetic Dietic Parasitic	} 1,237	50 		2,326	168 	
Total	1,237	50	4.04	2,326	168	7.22
CLASS II.						
Constitutional diseases, viz. :						
Diathetic Phthisis	} 5	1 3		} 5	2 3	
Total	5	4	80	5	5	100
CLASS III.						
Local diseases, viz. :—						
Diseases of the Nervous system ,, of the Organs of circulation ,, of the Respiratory organs ,, of the Digestive organs ,, of the Urinary organs ,, of the Organs of generation ,, of the Organs of locomotion ,, of the Integumentary organs	≻ 347	··· 11 2 ·· ·· 1 ··		ך 	 10 5 13	
Total	347	14	4.03	741	28	3.78

	In 1	864-65.		In 1863-64.			
	Treated in Hospital.	Deaths.	Ratio per cent. of treated to deaths.	Treated in Hospital.	Deaths.	Ratio per cent. of treated to deaths.	
CLASS IV.							
Developmental diseases, viz. :—							
Diseases of Children , of Adults , of Old people , of Nutrition	} 10	 1	•	29	 4 5 1		
Total	10	1	10	29	10	34.48	
CLASS V.							
Violent diseases, vis. :							
Accident Suicide Execution Other violent causes, not classed Sudden deaths, causes not ascer- tained.	} 43 }	3 		546	13 		
Total	-43	3	6.98	546	13	2.38	
TOTALS.					••••••		
All causes Specified causes	1,642 1,642	72 72	4·38 4·38	3,647 3,647	224 224	6·14 6·14	

22. With reference to the 14th paragraph of the Resolution of Government No. 2374 of the 22nd of July 1865, in which the classing of suicides and executions under the head of violent diseases is pointed out to be inappropriate, I would respectfully explain that suicides and executions are regarded as diseases only in those rare but possible cases in which they come under treatment.

23. In the table in paragraph 8, it will be observed that there were 11 executions, and that they are there entered as one of the modes of release or disposal, yet in the preceding table which gives the hospital statistics or admissions and deaths from different classes

of disease these executions have been excluded, because they were never under treatment. Their inclusion in this table in the previous year's Report, though in accordance with the practice in Bengal, was erroneous.

24. This classification, however, is adopted in the forms of Jail Hospital Returns issued from the Medical Department, and by Doctor Mouat in those which are annexed to his annual reports, and I would respectfully submit that, under the explanation above given, it should be retained.

Religion.

• 25. The deaths and ratios of deaths are exhibited in the subjoined table according to religion :—

	1	n 1864-6	5.	In 1863-64.			
	Daily average strength of the respective classes named.	Deaths.	Ratio of deaths to aver- age strength as per column 1.	Daily average strength of the respective classes named.	Deaths.	Ratio of deaths to aver- age strength as per column 4.	
	1	2	3	4	5	6	
Hindoos	190	6	3.16	228	9	3.95	
Mussulmans	1,292	65	5•03	1,631	213	13.06	
Christians	8	••	••••	5	••	••••	
Other denominations	9	1	11.11	12	2	16 ·6 7	
Total	J,499	72	4 ·8	1,876	224	11.94	

26. The rates of mortality during both years were greatest among Mussulmans, excluding those entered under the term "other denominations," whose numbers are too small for any fair comparison.

27. The deaths and ratios of deaths with respect to sex are given in the subjoined table :---

	I	n 1864-6	5.	In 1863-64.			
	Daily average atrength of males and females in custody.	Deaths.	Ratio per cent. of deaths to daily average strength respectively of males and females in custody.	Daily average strength of males and females in custody.	Deathe.	Ratio per cent. of deaths to daily average atrength respectively of males and females in custody.	
Males	1,471	71	4 ·83	1,847	224	12·1 3	
Females	28	1	3.57	29	••	••••	
Total	1,499	72	4 ·8	1,876	224	11.94	

28. The rates of mortality for both sexes were 4.8 for the year under report, and 11.94 for the preceding one; the increase in the latter is assignable to causes already specified; the number of females was, however, so small as scarcely to admit of any fair comparative results.

Period of confinement at time of death.

Sex.

29. The period after date of imprisonment at which death occurred is given in the annexed table:—

	In	1864-	65.	14	863-64.	
	Daily average strength of Term and Life Prisoners in custody.	Deaths.	Ratio per cent. of deaths to daily average strength of Term and Life Prisoners in custody.	Daily average strength of Term and Life Prisoners in custody.	Deaths.	Ratio per cent. of deaths to daily average strength of Term and Life Prisoners in custody.
Among Term Prisoners. In confinement for 3 months and under)) 1,488	$ \begin{array}{r} 14 \\ 20 \\ 10 \\ 23 \\ 3 \\ 1 \\ 1 \\ 72 \\ \end{array} $	·94 1·34 ·67 1·55 ·20 ·07 ·07 4·84	> 1,863 1,863	$ \begin{array}{r} 24 \\ 38 \\ 32 \\ 77 \\ 40 \\ 11 \\ 2 \\ \hline 224 \\ \end{array} $	1.29 2.04 1.72 4.13 2.14 .59 .11 12.02
In confinement for 6 months and under	> 11	· · · · · · · · ·	····· ····· ·····		· · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
Total	11			1.3		
Grand Total	1,499	72	4.8	1,876	224	11.94

30. Excluding those prisoners whose terms of imprisonment varied from two years and above, whose numbers are too small for comparison, the lowest rate of mortality occurred among those who had been in confinement above 6 months and up to 1 year, the highest among those between 1 and 2 years.

31. There were no deaths among life prisoners in the year under report.

32. The deaths and rates of mortality among labouring, nonlabouring, and untried prisoners are shown in the following table :--

	I	n 1864	-65.	In	1863-	64.
	Daily average strength of each class in cus- tody.	Deaths.	Ratio of deaths to aver- age strength of each class in custody.	Daily average strength of each class in cus- tody.	Deatha.	Ratio of deaths to aver- age strength of each class in custody.
Labouring Prisoners.						
In-door labourers Out-door labourers	731 637	50 15	6-84 2 [.] 35	582 966	60 ∙164	10·31 16·98
Total	1,368	65	4.75	1,548	224	14.47
Non-Labouring Prisoners.						
Sentenced without labour and civil prisoners Inefficient from age or sickness and convalescents excused	28	5	17.86	39	••	••••
from labour	73	••	••••	17	••	••••
Total	101	5	4.76	56	••	••••
Untried Prisoners.						
In confinement without work.	30	2	6 [.] 66	272	••	••••
Grand Total	1,499	72	4.8	1876	224	11.94

33. Of in-door and out-door labourers, the highest rates of mortality occurred among the former during the period under report, and among the latter in the preceding year; but the rates in respect to the non-labouring and civil prisoners for the present year were in excess of either of the former.

34. The out-door labourers here referred to are merely those employed in the gardens and in the vicinity of the Jail, many of the former being convalescent and weakly prisoners, and do not include those in Public Works gangs.

	In	1864-	6 5 .	Ia 18	863-64	•
DESCRIPTION OF EMPLOYMENT.	Daily average attength of each class in cus- tody.	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 , as Jail servants	298 135 116	10 2 11	3∙36 1∙48 9∙48	322	28	8.70
 in miscellaneous works. as hospital attendants as burkundazes 	11	•••	••	> 185	19	10 [.] 2 7
,, in repairing Jails ,, on light labour	46 125	27	2 1.6	75	13	17:33
Total of in-door labourers.	731	50	6·84	582	60 ——	10.3
Out-door Labourers.				_		
Employed in making bricks ,, in miscellaneous works in buildings ,, in digging kunkur	10 481	6 	1·25	928	163	17.56
", on the roads" ", in the Jail garden	112 34	8 1	7·14 2·94	j 38	1	2.63
Total of out-door labourers.	637	15	2·35	966	164	16 ·9 8
Total of labouring prisoners.	1,368	65	4·75	1,548	224	14.47
Sentenced without labour and civil prisoners Inefficient from age, convalescents and others encoded from labour	28	••	••	39		••
and others excused from labour on account of physical debility Prisoners under trial	73 30	5 2	6·76 6·67	17 272	••	••
Grand Total	1,499	72	4.8	1,876	224	11.94

Details of the foregoing occupation in Jail. 35. The death rates among prisoners employed on the different kinds of labour are given below :— 36. From the above it will be seen that, of in-door labourers, the highest rates of mortality occurred during the two years among prisoners employed on light labour; this is explained by the fact that prisoners selected for this kind of labour are the weak, aged and convalescent; and during the past year among those engaged in miscellaneous work the healthiest were those employed as Jail servants.

37. Of out-door labourers, those employed on the roads give the highest rates of mortality, and excluding the small number under the first heading, those engaged on miscellaneous -works exhibit the lowest rates.

38. The mortality among prisoners under trial is as high as that which may be called exceptional among the aged, convalescents, and debilitated.

39. The sentences of those who died, and the proportion of

Sentences. deaths to the different terms of the sentences, are exhibited in the annexed table:--

	In	1864-		In	1863-	
	Daily average of Prisoners senten- ced for the periods named.	Deaths.	Ratio per cent. of deaths to daily average strength as per columu 1.	Daily average of Prisaners senten- ced for the periods named.	Deaths.	Ratio per cent. of deaths to duity average strength as per column 4.
TERM PRISONERS.						
Sentenced for 6 months and under Above 6 months and up to 1 year.	39-4 525	18	4·57 2·86	$\frac{496}{431}$	94 57	$18.95 \\ 13.23$
, 1 year and up to 2 years.	313	28	8.16	375	39	10.4
, 2 years and up to 5 years. , 5 years and up to 10 years.	$\frac{124}{37}$	7	$5.64 \\ 2.7$	$\frac{187}{53}$	$\frac{23}{6}$	$\frac{12\cdot 3}{11\cdot 32}$
,, 10 years	3	1	33.3	5	3	60.
Total	1,426	70	4.9	1,547	222	14.35
Till security is furnished	15	••		26		
As civil prisoners	17	••		18		
As criminal lunatics Life Prisoners.	1					
Sentenced for life	10			13	2	15.38
Under trial		2	6.66	27.2		
Total	1,499	72	4.8	1,876	224	11.94

40. The highest rates of mortality occurred during the two years among those sentenced to above 10 years, but their numbers are too small for fair comparison.

41. All the rates in 1863-64 are excessive, owing to the fatal epidemic at Kurrachee. During the past year the lowest rates occurred among prisoners under sentences above 5 years and up to 10 years and above 6 months and up to 1 year. The anterior and intermediate periods show a comparatively high death rate.

42. In the annexed table are given the classes of criminals Crimes. Crimes.

		In 18	864-65.			In 1	863-64.	
	1	2	3	4	5	5	7	8
Classes.	Daily average strength of each class in cus- tody.	Deaths.	Ratio per cent. of deaths to average strength in column 1.	Ratio per cent. of deaths to total casualties.	Daily average attength of each class in cus- tody.	Deaths.	Ratio per cent. of deaths to average strength in column 5.	Ratio per cent. of deaths to total casualties.
Thieves	479	37	7.72	51 · 39	708	80	11,30	35·71
Cattle stealers	271	15	5.54	20.83	369	33	8·94	14.73
Burglars	292	6	2.05	8∙33	367	23	6.27	10.27
Total	1,042	58	5.57	80.26	1,444	136	9.42	60.71

43. This table supplies the information which was wanting in *Vide* paragraphs 17 and 19 of Resolution of Government No. 2374 of 1st October 1864. 43. This table supplies the information which was wanting in my last Annual Report, * viz. the strength of each class among whom the largest number of deaths took place and the percentage of deaths in each class. 44. The largest proportion of deaths occurred among thieves during both the official years as given in the table.

Occupation prior to imprisonment. 45. This table shows the occupation of those among whom there was the greatest proportion of deaths :---

		In 18	64-65.			In 18	63-64,	
	1	2	3	4	5	6	7	8
	Daily average strength of each class in cus- tody.	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	710	51	7.18	70·83	1,132	116	10-25	51.79
Labourers	457	8	1.75	11.11	671	86	12.82	38-39
Total	1,167	59	5-06	81.94	1,803	202	11.2	90.18

46. During the past year, agriculturists have died in the largest proportions, coolies and labouring servants being next on the list; but during the previous year, it appears that the ratio of deaths in each class was highest among labourers, although the ratio of deaths to total casualties in the Jail was highest among the agriculturists.

47. The castes and sects which furnished Castes and sects. the largest proportion of deaths are given in the following table :---

	1	In 1	884-85.		1	in 180	3-64.	
	1	2	3	4	5	6	7	8
CABTES AND SECTS.	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 the to the finance in column 5.	Ratio of deaths to total casualties.
Mussulman.								
Mussulmans	532	18	3 ·38	25	ן			
Seedees	176	17	9.66	23·61	this	44		
Beloochees	293	15	5.12	20 [.] 83	The detail for this	year was not	upplied.	
Hill and desert country Mussul- mans	101	- 6	5.94	8∙3 3	The de	уеві	Ing	
Khaskhellies	46	3	6.22	4.16]			
Total	1,148	59	5.14	8 1·94				••
Hindoo.								
Lohana	89	4	4•49	5.55	••		••	••

48. The largest number of deaths occurred among the different sects of Mussulmans, Seedees supplying the larger proportion in each class, and Lohanas among the Hindoo castes.

49. The ages at which the larger Ages. proportion of deaths took place are given below—

	I	n 1864		lı lı	1 1 8 63	-64.
	Daily average of Pri- soners of the agea par- ticularized.	Desths.	Ratio per cent. of deaths to average strength as per co- lumn 1.	Daily average of Pri- somers of the ages particularized.	Deaths.	Ratio per cent. of deaths to average strength as per co- lumn 4.
Under 20 years of age	127	6	4·72	250		
From 20 to 30 years	664	29	4·3 7	787	1 3 3	16 64
" 30 to 40 years	504	27	5 ·36	472	62	13-1
" 40 to 50 years	171	6	3.21	323	11	3 [.] 4
" 50 to 60 years	25	3	12.0	35	13	37.14
" 60 to 70 years	8	1	12.5	5	3	60 ∙0
" 70 to 80 years	••••		••••	3	2	66·6 6
Above 80 years	••••	••	•••••	••••		••••
Total	1,499	72	4 ·8	1,876	 224	11.94

50. Excluding those above 50 years of age, whose numbers are comparatively very small, the highest rates of mortality during the past year occurred in prisoners from 30 to 40 years of age, and in the previous year from 20 to 30 years.

51. The deaths are arranged below according to the period of sentence unexpired at the time of death—

	In 1864-65.	In 1863-64.
 1 Month and under Above 1 month and up to 6 months	12 2	No information was supplied.

52. The deaths and rates of mortality among prisoners of the Locality of imprisonment. district in which they are confined, and among those of other districts, are given below :---

	In	1864-6	35.	In	1863-	6 4.
	Daily average strength of Prisoners of the classes named.	Deaths.	Ratio per cent. of deaths to daily average strength in column 1.	Daily average strength of Prisoners of the classes named.	Deaths.	Ratio per cent. of deatha to daily average atrength in column 4.
Prisoners of the districts	1,440 59	70 2	4∙86 3∙39	1,605 271	1 9 6 28	12·2) 10·33
Total	1,499	72	4 ·8	1,876	224	11.94

53. The number of casualties, as well as the rates of mortality, were greatest among prisoners of the district in which they were imprisoned during both years. Transfers from other districts do not appear to have enhanced the rates of mortality.

54. It would appear from the following table that the greatest Deaths according to amount of sickness occurred in the months season. of April, May, October and December during the year 1864-65, and during 1863-64 in the months of January, February, March and May. The rates of sickness generally throughout this year are high and exceptional, and contrast unfavourably with those of the year under report.

55. The rates of mortality were in 1864-65 highest during January, March, April and June, and during February, March and April in the previous year.

56. It is satisfactory to note that during neither of the two years under comparison did cholera make its appearance in any of the Sind Jails.

57. The cases of dysentery were comparatively so few during the two years as scarcely to be said to preponderate during any particular month. Of diarrhœa the rates of mortality were highest in April during 1864-65, and in January, February and March during the previous year.

58. Fevers were most fatal in June, January and April during 1864-65, and in February, March and April during the previous year, during which months the epidemic already alluded to was at its height.

59. All other diseases were most fatal in November and January in 1864-65, and in December, February and March during the previous year.

60. On a review of these data it would appear that the most fatal months were January, March and April during the year under report, and February, March and April during 1863-64.

Ratio per cent. of Ratio per cent. of Ratio per cent. of aggregate treated discharged to ag- deaths to aggre- to daily average gregate treated. gate treated.	1×64-65, 1863-64, 1864-65, 1863-64, 1864-65, 1864-65, 1864-65, 1864-65, 1863-64, 1864-65, 1863-64, 1864-65, 1863-64,	1.68 1.49 1.614 1.49 5·21 1.89 5·21 1.89 5·21 1.89 5·23 0.71 1.54 2.3 3·52 1.91 3·52 1.91 5·50 5·08 6·92 4·5 6·17 19·68 6·6 11·48	4.23 5.94	4.23 5.94
cent. of B d to ag - (ireated.	1863-64.1	71.78 88.43 88.43 96.07 96.07 96.07 91.53 50.75 60.32 108.75 108.75 108.75	6-68	89-97
Ratio per cent. c discharged to ag gregate treated	1364-65.	60.76 60.76 90.62 97.37 93.65 93.65 93.65 93.65 93.65 94.08 94.08 94.08 94.08 94.08 94.08 86.78 86.78	9 3 ·54	93-54
Ratio per cent. of aggregate treated to daily average strength in Jail	l \$63-64.	$\begin{array}{c} 22 \cdot 88 \\ 22 \cdot 88 \\ 14 \cdot 44 \\ 14 \cdot 43 \\ 14 \cdot 55 \\ 14 \cdot 55 \\ 13 \cdot 55 \\ 14 \cdot 55 \\$	16.74	16.74
Ratio per cent. of aggregate treated to daily average strength in Jail	l S 64-6 5.	15-59 15-59 11-48 11-48 10-34 10-34 10-34 18-77 18-77 18-77	9-47	9-47
Number dis- harged cured.	1863-64	290 237 237 237 237 237 298 239 216 247 263 2547 2547 279	3,390.	283
Number dis- charged cured	1864-65.	144 110 111 113 118 118 118 118 118 118 118 118	1,593	133
Aggregate num- ber treated in hospital during each month of the year.	1863-64.	404 2655 2657 2657 2653 2653 2653 2653 2653 2653 2653 2653	3,768	314
Aggrega ber tre hospita each m the	1864-65.	237 69 114 126 132 132 132 132 122 122 122	1,703	142
Daily average strength in cus- tody.	186:3-64.	1,766 1,856 1,856 1,894 1,894 1,933 1,933 1,931 1,931 1,578	22,512	1,876
Daily a strength to	1864-65.	1,520 1,519 1,519 1,541 1,541 1,544 1,554 1,470 1,470 1,410 1,216	17,988 22,512	1,499
. Movres.		May June July July August September October November Joecember January February March	Total	Mean

.

										DEATHS FROM	FI	MOI								
		Cholera.	era.			Dysentery.	ter			Diarrhœs	рœ			Ъ.	Fever.			Phthisis	Â	e.
	18	1864-65.	99	1863-64.	18	1864-65.	18	1863-64.	Ĩ	1864-65.	18	1803-04.	18	186 4-6 5.	18(1869-64.	18	1864 - 66.	<u> </u>	1863-64.
Момтне.	Desths.	Retio per cent. of desthe to average strength in Jail.	Deaths.	-Ratio per cent. of deaths to average strength in Jail.	Destha	Ratio per cent. of deaths to sversge sprength in Jail.	Desthe.	Ratio per cent. of deaths to average strength in Jail.	Desths.	tetto per cent. of desthe to secrets strength in Jail.	Desths.	Ratio per cent. of deaths to average strength in Jail.	l)catha.	Ratio per cent. of dentina to average strength in Jail.	Deaths.	Ratio per cent. of deaths to average strength in Jail.	.edtae(l	Ratio per cent. of deaths to average strength in Jsil.	Desths.	Ratio per cent. of deaths to average strength in Jail.
May		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	7		- : : : 2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		:		<u>3</u> <u>13</u> <u>5</u>	1 19181000000A	12 100000000000000000000000000000000000	0-23 		0.02 0.02 0.02		
Mean	$\overline{\cdot}$:	:	:	:	12-0	: 1	Sc.0	:	0.80	:	1 -24	:	2.0	:	6-82	:	0-2	:	0-16

						DEATHS FROM	8 F RO	×					Total	Total Deaths from all Cauce		(,aucos
		All other Diseases.	Discas	5				Other Causes.	Causes.	_						3
						Accidental.	ental.			Suicidal.	idal.		A AI	BRA RS		78 PAGE
	18(1864-65.	1961	1863-64.	180	1864-65.	186	1863-64.	181	864-8-5.	18	863-64.	0	i i		j.
Моктня.	Deaths.	Ratio per cent. of deaths to average strength in Jail.	Desths.	Ratio per cent. of deaths to average atrength in Jail.	Desths.	Ratio per cent. of deaths to average strength in Jail.	Destina.	Ratio per cent. of deaths to average strength in Jail.	De aths	Ratio per cent. of deaths to average attength in Jall.	Deaths.	latio per cent. of desther to average strength in Jail.	Desths.	Ratio per cent. of deaths to average strength in Jail.	Deaths.	Matio per cent. of death to average strength in Jail,
Mav.	-	0.02	_	0-06			:				:	:	4	0-26	9	0.34
June	-	0.02	61	0.1	:	:	:	:	: :	:	:		~	0-46	n	0.16
•••••••••••••••••••••••••••••••••••••••	-	90-0	e	0.16	61	0.12	:	:	:	:	:	:	2	0·3	5	0.27
August.	-	₽ 0·0	7	0·1 ·	-	90-0	:	:	:	:	:	:	ŝ	0.32	5	0.37
September	-	90·0	:	:	:	:	:	:	:	:	:	:	m	0.18	67	0.1
October	:	:	n	0.16	:	:	:	:	:	:	:	:	6 .	0.18	9	0.32
November	ہ ۔	0.19	01 -	0.1	:	:	:	:	:	:	:	:	5	0-32	ۍ د	0-26
Lecember	- 6		7 67	2.0	:	:	:	: :	:	:	:	:	. o	0.63	15	10.0
February	0 01	0.14	000	0.4	•	: :	. –		: :	: :	::	: :	94	0.28	9	, ,
March	7	0.15	17	0-88	:		7	0.57	:	:	:	:	7	0.54	99	5.13
April	ი	0-25	61	0.12	:	:	~	90-0	:	:	:	:	15	1·23	24	1.52
Total	19	0· 1	47	0.2	3	0-02	13	90-0	:	:	:	:	72	0-4	224	÷.
Меап	:	1.27	:	2.5	:	0.5	:	69-0	:	:	:	:	:	4.8	:	11-94

61 .	The d	liseas	es which were the most fatal, as contrasted with
Specific	causes	of	the deaths from all other diseases and causes, are
death			given below—

	In 186	64-65.	In 180	63-64.	304-65	÷	2 years pre-	864-65 verage	0	to total	
DISEASES.		Ratio per cent. of deaths to total daily average strength in Jail.		Ratio per ceut. of denths to total daily average strength in Juil.	Increase or Decrease in 18(4-65	as compared with Ib63-64.	Average Mortality during the 2 year cering 1864-65.	Increase or Decrease in 1864-65 as commend with the average	of the 2 proceeding years.	Ratio per cent. of deaths to total	casualties.
	Deaths.	Ratio per daily ave	Deaths.	Ratio per daily av	Increase.	Decrease.	Averaçe M cering 1	Increase.	Decrease.	In 1864-65.	In 1863-64.
Dysentery	-1	0.27	10	0.53		0 26	0.41		0.14	5-54	4.46
Diarrhœa	13	0.87	23	1.24		0.37			0.02	18.06	10.27
Fever	30	2.	128	6.82		4.82	4.		$2 \cdot$	41.67	57.14
Phthisis	3	0.5	3	0.16	0.04		0.12	0.03		4.17	1.34
Total	50	3.33	164	8.75		5.42	5.54	1835-04-00000-000-00 • *	2.21	69.44	73 21
All other causes	19	1-26	47	2.5		124	1 92		0.66	26.39	20.99
Other causes, acci- dental, suicidal, old age and decay.	$\left \right\rangle 3$	0.5	13	0.69	• •	0-49	0:35		0.12	4.17	5.8
Grand Total	72	4.8	224	11.94		7.14	7.81		3.01	100.00	100.00

62. There has been a marked decrease of mortality from dysentery, diarrhœa and fever; in the case of the latter the decrease is partly due to special causes as already explained, but in the two former the decrease may be regarded as an index of improved healthiness, due, no doubt, to closer attention to sanitary measures.

63. The proportion of deaths from cholera and from ordinary diseases is given below, but as there were no deaths from cholera, these figures are merely recorded for the sake of comparison in future years.

64. It would have been satisfactory had it been possible to make the comparison for the last ten years, but the data for three years only are available.

	Ratio of deaths by cholera.	Ratio of deaths from ordinary diseases.	Total.
In 1862	••	3·67 11·94	3 [.] 67 11.94
Average of the above 2 years		7.8	7.8
In 1864-65	••	4 ·8	4·8
Decrease	••	3.	3.

65. In the two Jails entered in the table below, the deaths were

Jails in which the deaths were below 6 per cent. and also below the average of the last two years. below 6 per cent. and also below the average of the two preceding years. The data for two years only are available, but year by year this defect will be lessened until the decennial period is reached.

		rtality 64-65		Avera during precedi		vears	Difference in 1864-65.						
Ĵaits.	ases.			ases.	ases.		by or	ortality rdinary cases.		rtality olera.	crease .		
	By ordinary diseases.	By cholera.	Total.	By ordinary diseases.	By cholera.	Totai,	Increase.	Decrease.	Increase.	Decrease.	Actual Decrease.		
Kurrachee Shikarpoor	(.	••	3•71 3•86	11+52 4+34		11·52 4·34		7·81 0·48	••		7/81 0/48		

66. In none of the Jails was the mortality below 6 per cent. but in excess of the previous two years, nor was it above 6 per cent. but below the average of the previous two years.

Deaths above 6 per cent. and above the average of previous two years. 67. At Hydrabad alone were the deaths above 6 per cent. and above also the average of the previous two years, as shown in the following table :—

Jail.		rtality 364-62		Averaç durinç preced	r the 2		Difference in 1864-65.					
	diseases.			ases.		-	In mor by ordi disea	nary		rtality olera.		
	By ordinary disc	By cholera.	Total.	By ordinary discases	By cholera.	Total.	Increase.	Decrease.	Increase.	Decrease.	Actual Increase.	
Hydrabad	6.81		6.81	4.11		411	2.70				2.70	

68. The increase at Hydrabad has been 2.70 per cent., entirely due to ordinary diseases.

Decrease of mortality from ordinary diseases as compared with the previous two years. 69. Although this information has been included in a former table, it is here separately tabulated for convenience of comparison in future years :---

JAIL8.	Mortality by ordinary diseases in 1864-65.	Average mor- tality by ordi- nary diseases during the 2 years preceding 1861-65.	De crease in 1864-65.
Kurrachee	3.71	11.52	7.81
Shikarpoor	3.86	4.34	0.18

70. The decrease amounts to 7.81 at Kurrachee, and to 0.48 at Shikarpoor. At Hydrabad alone was there an increase of mortality from ordinary diseases, as already shown in a preceding table.

Jails in the order of their unhealthiness.

71. The rates of mortality to average strength are given below, and the most unhealthy Jail is placed first on the list :---

	N	for	tali	ty ir	1864	-65		during	the	nortality 2 years 864-65,	Difference between 1864-65 and the preceding biennial averages.					
Jans,	Der	aths	fro	m		ttio ∙ath		Ratio	of	deaths.	In ratio of mortality by	ordinary dis - eases.	In ratio of mortality by cholera.		Actual increase	or decrease.
JAILS,	Daily average strength.	Ordinary diseases.	Cholera.	Total.	By ordinary diseases.	By cholera.	Total.	By ordinary discases.	By cholera.	Total.	Increase.	Decrease.	Increase,	Decrease.	Increase.	Decrease.
Hydrabad					6.81		6-81				2.70		••	••	2.70	
Shikarpoor. Kurrachee.										4•34 11-\$2		0·48 7·81		••		0·48 7·81

72. The only increase took place at Hydrabad.

73. The Jail population includes the prisoners remaining at Rates of mortality calculated on the prison population. numbers, and are shown separately for both sexes in the following table :--

energing definition of the graph	Jail o	n tł	ng In 1e last 6 3-64 .	Admitted during 1864- 6 5.				Total.			eat	hs,	Ratio per cent. of deaths to total populations.			
	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	
Kurrachee.	305		305	92	21	944	1,228	21	1,249	15		15	1.22		1.22	
Hydrabad	607	11	618	1,895	37	1,932	2,502	48	2,550	33	1	34	1.32	2.08	1.33	
Shikarpeer .	509	15	524	729	23	752	1,238	38	1,276	23		23	1.86	• •	1.8	
Total	1,421	26	1,447	3,547	81	3,628	4,968	107	5,075	71	1	72	1.43	0.93	1.42	
Mean Average.	473.67	8-66	482.33	1,182-33	27	1,209-33	1,656	35.66	1,691.66	23-67	0.33	24.	1-43	0-93	-45 1-45	

74. This mode of calculation, adopted by the Inspector General of Jails, Lower Provinces, gives the death rate possibly in too favourable a light, but taken in connection with the following figures perhaps a truer conception of the real average mortality may be gained in this way than by calculating the rates on the average strength, as is usually done, and as has been shown elsewhere.

Comparative statement of mortality calculated on the average and actual prison population. 75. In this table are shown the death rates on the average and actual strength together with the mean rates :-

ана, с . цент (-	Daily average Total prison population of Jail.		n of	Deaths,			Ratio of deaths to daily average strength in Jail.				o of de son poj tion.		Mean ratio of mortality derived from the two methods of calcu- lation.					
J AILS.	Malés,	Pemales.	Total.	Males.	Females.	Total.	Males.	Fenales.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.
Kurrachee - Hydrabad	400 489			$\frac{1228}{2502}$	1	1249 2550				1			1.22 1.32			2 [.] 48 4.03	6-04	2 45 4·7
Shikarpoor.				1238		1276				1			1.86			1 00 2∙90		2.87
Total	1471	28	1499	1968	107	5075	71	1	72	4.83	3.57	4 ·8	1.43	0.93	l 42	3 ∙13	2.25	3.11
Mean Average.	490-33	9-33	499-66	1,656	35.66	1691.66	23.67	0-33	-†-7-	4·S3	3.57	4.8	1-43	0.93	1.42	3-13	2.25	3-11

76. An analysis of the above table gives the following results :---

Daily average number of males in custody	1.471
Daily average number of males in custody Deaths	71
Det's	4.83
Ratio per cent	
Daily average number of females in custody	28
Deaths	1
Ratio per cent	3.22
Daily average of both sexes	1,499
Deaths	72
Ratio per cent	4.8
Prison population of 1864-65, males	4,968
""""" females	107
Deaths of males	71
" of females	1
	1·43
Ratio per cent. of mortality among males	
, , , , , , , , , temales	0.93
Total prison population male and female	5,075
Total deaths	72
Ratio per cent. of mortality	1.42
Mean rate of deaths among males	3.13
"," "," "," females	2.25
Mean rate of the two combined	3.11

77. From the above it will be seen that the ratio per cent. of deaths calculated on the average strength was $4\cdot 8$, and on the Jail population or actual strength $1\cdot 42$. The mean rate was $3\cdot 11$; this probably represents a fair and reliable average.

78. The number of escapes and recap-Escapes. tures as compared with the previous year is given below :—

Years.	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 recaptures.	Average cost of each recapture
1864-65	1,499	14	·93	4	28·6	••••	••••
1863–64	1,876	12	•64	••	••	••••	••••

79. The escapes were rather more numerous during the year. Of the 14, 1 took place from within Jail walls, 4 from outside the Jail at Kurrachee, 6 from without also, at Hydrabad, and 2 from Shikarpoor. 1 was effected from the Hydrabad Jail Hospital.

80. The number remaining at large at the close of the year under report is here shown :---

	Males.	Females.	Total.
Remaining uncaptured at the close of last year Add escaped this year	12 14	••	12 14
Deduct recaptured of escapes of former years	$\frac{26}{2}$	•••	$\frac{26}{2}$
" " of this year's escapes	24 4		24 4
Remaining uncaptured at the close of this year	20	•••	20

81. Of 26 escapes during the last two years 6 only were recaptured, and 20 remained at large.

82. This is a large proportion, and the subject demands the attention of the Police authorities.

83. The state of education among the 3,628 prisoners admitted into the Jails during the year is here exhibited :--

				lucated In life.	Pris	oners read a	who câ nd wri	n only te.	Prisoners entirely ignorant.				
Y BA B8.	2	iumbe	r.	to whole custody.	Number.				Ŋ	whole stody.			
	Males.	Females.	Total.	Proportion to number in cu	Males.	Females.	Total.	Propertion to whele number in custody.	Males.	Females.	Total.	Proportion to whole number in custody.	
1864-65	4()		40	1.1	60		60	1.65	3,447	81	3,598	97.25	
1863-61	77	••	77	1.88	63	••	63	1.54	3,869	79	3,948	96·58	
1863	103	••	103	2.24	103	••	103	2.24	4,343	50	4,393	95.52	

84. From these data it would appear that 1.1 per cent. of the prisoners were fairly educated, 1.65 per cent. could read and write only, and that 97.25 per cent. were entirely ignorant.

85. A comparison of these results with those of the two previous years shows that education among the criminal class has made no progress; on the contrary, that there has been some retrogression.

86. In the following statements are given in detail the financial results of the administration of the Jails for the official year under report.

87. The manner in which the average number of prisoners Disposal of prisoners sentenced to labour during the two last years sentenced to labour. were employed is given below in detail :--

	In 1864-65		In 1863-64.		
	Average number.	Percentage on the average number in confinement.	Average number.	Percentage on the average number in conficement.	
Employed in ordinary manufactures. Hired by the Department of Public Works , by other departments Employed as Jail servants. , as guards , on the roads , on the roads , on miscellaneous duties , on light work, being convalescent, weak, or old Inefficient from age Sick in hospital Excused labour on account of Sundays and holidays	250 186 18 112 227 65 26 51	25·39 17·53 13·04 1·26 7·85 15·92 4·56 1·82 3·54 9·05	316 97 249 301 	19.95 21.08 6.49 16.67 20.15 15.66	
Total	1,426	100-00	1,494	100.00	

88. It appears from the above that, although the average number of prisoners sentenced to labour during 1864-65 was less than during the previous year, yet the number of those employed on manufactures had increased, and it is satisfactory to find that the percentage of those employed as Jail servants had fallen from 16.67 to 13.04. The extension of the system of convict intra-mural guards is also apparent from the above details, and is a satisfactory indication that its introduction is becoming more general.

89. The following data give the result of the labour of the 362 Jail manufactures and industry. By the Jail, as compared with the operations of the previous year :--

	In 1864-65.			In 1863-64.		
Value of manufactured articles sold, for which money was realized and paid into the trea- sury			10	Rs. 17,794		-
Value of manufactured articles used for public purposes		10	0	2,042	4	0
""", in store at the close of the year.	6,737	9	8	7,414	15	4
Total	24,897	1	6	27,252	1	8
Deduct value of manufactured articles in store at the end of the preceding year	7,414	15	4	8,413	15	7
Gross receipts of the year	17,482	2	2	18,838	2	1
Deduct cost of raw materials, &c	11,884	10	1	11,644	15	7
Net profits of the year	5,597	8	1	7,193	2	6
Against the previous year	7,193	2	6	Informat forthco		
Decrease	1,595	10	5	•••	•••	

90. There has been a falling off of Rupees 1,355-15-11 in the gross receipts of the year, and of Rupees 1,595-10-5 in the net profits. This result appears inconsistent with the fact already mentioned, that there had been an increase in the number of prisoners employed on manufactures.

91. This apparent inconsistency will, however, be explained on a reference to the following table, from which it will be seen that the average earning per prisoner at Kurrachee amounted to a mere trifle.

92. The epidemic which proved so fatal at the close of the year 1863-64, and the release of a large number of the survivors, put a stop to all factory operations for the greater part of the succeeding year, which have scarcely, even up to this time, been entirely revived.

	Earning of each manufac- turing Pri- soner.		Total cost per Prisoner.			Excess of cost over carning.			
	Rs.	a.	p.	Rs.	a.	p.	Rs.	a.	р.
Kurrachiee	0	15	3.3	96	5	10	95	6	6 ·7
Hydrabad	11	11	3 ·3	72	5	4	60	10	0 •7
Shikarpoor	47	7	2	58	9	2	11	2	0

93. It was impossible to contend against circumstances so untoward and calamitous, and it is to these alone that the unfavorable financial results of the manufacturing operations are attributable.

Jails in which there 94. There has been an increase of profits was an increase. in one Jail only, as given below :—

Number.	Jail.	Names of Officers in charge, and periods of service.	Names of Jailor and periods of service.	Amount of increase.	Average of increase per Prisoner.		
14	Shikarpoor.	 G. C. Grant, Esquire, Session Judge, from 1st May to 10th December 1864 W. A. Ingle, Esquire, Deputy Magistrate, from 11th De- cember 1864 to 11th Jan- uary 1865 Doctor J. Ffolliott, from 12th January to 30th April 1865 	Mr. Woodward.	Rs. a. p. 840 10 11			

95. This result is satisfactory, and might, it is believed, be largely increased, were a permanent system of intra-mural labour permitted to be established, uninterrupted by indiscriminate transfers to Public Works gangs.

Jails in which there was a decrease. 96. In the two other Jails there was a falling off in the profits to the extent shown in the following table :----

Number.	Name of Jail.	Names of Officers in charge and periods of service.	Names of Jailor and periods of service.	Amount of decre ase .	Average of decrease per Prisoner.		
	Kurrachee	 T. Weeding, Esquire, from 1st May to 27th August 1864 F. Gibbons, Esquire, Deputy Magistrate, from 28th August to 27th September 1864 A. H. Plunkett, Esquire, De- puty Magistrate, from 28th September 1864 to 30th April 1865 	Mr. Horne.	Rs. a. p.	Rs. a. p.		
2	Hydrabad.	 Major Widdicombe, from 1st May to 9th November 1864. W. T. Cole, Esq., Deputy Ma- gistrate, from 10th November to 28th December 1864 Doctor Hopkins, Civil Surgeon, from 29th November to 14th March 1865 B. Bradford, Esquire, Deputy Magistrate, from 15th March to 30th April 1865 	Mr. Phillips.	2,860 10 7	34 14 2		

97. In the case of Kurrachee this falling off is susceptible, as already noticed, of satisfactory explanation, but at Hydrabad the factory operations demand more careful attention.

General financial re- 98. This information is contained in the sults of labour of all kinds. following table :--

	In 186	64-6	5.	ln 180	6 3-6 4	4.
Net profits on ordinary manufactures	5,597	8	1	10,659	1	11
Amount credited to this department for value of convict labour hired to the Department of Public Works		•••		23,157	11	11
Amount received for value of convict labour lent to other departments		9	4	4,727	1	1
Amount of fines in commutation of labour	•••	••		•••	••	
Total value	11,280	1	5	3 8,543	14	11
Against of the preceding year	38,543]4	11	41,676	5	8
Showing a decrease this year of	27,263	13	6	3,132	6	9

There has, on the whole, been a large decrease amounting **99**. to Rs. 27,263-13-6 in the financial results of the year. The breaking up of the Hand's Hill and Manora gangs and the entire stoppage of the factory at Kurrachee, in consequence of the epidemic at the close of the previous year, are the reasons which have chiefly contributed to this very unsatisfactory financial decrease.

factures.

100. The details under this head are given in the table below, in which the most Jails in the order of the results of manusuccessful manufacturing Jail is placed at the head of the list :---

No.	NAME OF JAIL.	Number of years during which manufactures have been car- ried on.	Average number of Prisoners sentenced to labour.	Average number of Prisoners em- ployed on manufactures.	Amount of profits in 1864-65.			Proportion of profits on each FT- soner employed on manufac- tures.		Proportion of profit on each Pri- soner sentenced to labour.	
1	Shikarpoor		579	94	4,460 2	0	47	72	17	7	8
2	Hydrabad		465	82	959 12	10	11	113.3	2	1	9
3	Kurrachee		382	186	177 9	3	0	153.3	0	7	5

101. The average number of prisoners employed on manufactures bears far too low a proportion to the average strength of those sentenced to labour. The cause of the results being so small at Kurrachee arises from those employed being inexperienced, or only learners, at the time the manufacturing operations were re-established.

102. In the following table are given the details of the cost of General expenditure, gross cost of prisoners. Jails :-

	In 1864-65. Prisoners 1,499.			1863-64. Prisoners 1,876.								
Food.	Rs.	a.	p.	Rs.	8.	р.	Rs.	8.	р.			
Rations Money allowance	55,213 313			55,526	15	10	65,625 1,824				9	9
Establishment.												
Fixed Executive Staff and Police Guards Extra	34,265 4,429		0	38,694	11	1	43,760 2,925	9 7	7	46,686	0	11

36

		-		34-05. s 1,499.					-	6 3-64 . 9_1 , 876.		
Hospital Charges.	Rs.	a٠	p.	Rs.	a.	p.	Rs.	a.	p.	Rs.	a.	p.
European medicines	87	3	4				103	11	9			
Bazar ditto	336	5	5				526	11	2			
Sick diet	727	11	6				2,155	15	3			
Furniture including extra bedding and blankets	177	13	0	1,329	1	3	687	. 6	0	3,473	12	2
Clothing.												
Cloth, bedding, blankets	7,133	9	3	7,133	9	3	10,800	12	10	10,800	12	10
Public Works Charges.												
Additions, alterations and repairs	2,653	14	7	2,653	14	7	3,969	8	5	3,969	8	5
Contingencies.												
Contingent expenses in- cluding stationery	4,592	14	11	4,592	2 14	11	7,304	0	7	7,304	0	7
				1,09,93	1 2	11				1,39,684	1 12	2 8
Against of the previous year		••		1,39,68	84 1	28				1,27,508	3 14	16
Decrease		· ·		29,75	3	99	Incre	use.	• • •	12,175	5 14	1 2

103. These data are satisfactory, showing a decrease in the gross cost of maintenance of Rupees 29,753-9-9. The decrease, although general under every head of expenditure, and an evidence that economy has been attended to, is yet partly due to the smaller number of prisoners in the Jails during the last year.

104. The total cost of each prisoner is given in detail in the fol-Detailed cost of each lowing table, and amounts to Rs. 73-5-5 against prisoner. Rupees 74-7-4 during the previous year :--

		1-85. 7 1,499.		3-64. n 1,876.
Food.	Rs. a. p.	Rs. a. p.	Ra. a . p.	Rs. a. p.
Rations, including money allowance.		37 0 8		35 15 4
Establishment.				00 10 4
Fixed, including guards Extra	22 1 3 9 2 15 3	25 13 9	23 5 3 1 8 11	24 14 2
Hospital Charges.				
European medicines Bazar ditto Sick diet Furniture, including extra blankets	0 0 11 0 3 7 0 7 9		$\begin{array}{cccc} 0 & 0 & 11 \\ 0 & 4 & 6 \\ 1 & 2 & 5 \end{array}$	
and bedding	0 1 11	0142	0 5 10	1 13 8
Cloth, blankets, bedding	· · • •	4 12 2		5 12 1
Public Works Charges.				
Additions, alterations, and repairs		1 12 5		2 1 10
Contingencies.				
Contingent expenses including sta- tionery		3 1 0		3 14 3
Total	••••	73 5 5		74 7 4
Against of the previous year	••••	74 7 4		73 7 1
Showing a decrease of		1 1 11	Increase	1 0 3

105. It will thus be perceived that there has been a decrease in cost of Rs. 1-1-11 per prisoner during the past year, which, on the whole, is a satisfactory result.

Cost of food.

106. The cost per prisoner for rations is here exhibited :---

No.	NAMES OF JAILS.	Avera of cach er per in 18	nge o n pris ann 64-6	0 st 10n- 11m 15.	Avern of each er per in 18	ge co pris aun 363-0	ost ion- um 64.
		Rs.	a.	p.	Rs.	a.	p.
1	Kurrachee	48	10	3	43	6	10
2	Hydrabad	3 6	8	6	3 6	6	7
3	Shikarpoor	2 9	9	11	20	12	6

107. This increase is entirely due to the high price of food; the charge at Kurrachee appears excessive, and might, it is believed, be reduced by closer attention on the part of the local officers, and probably by adopting the departmental system of provisioning.

108. This is shown in the annexed table Cost of clothing. to have been highest at Hydrabad and lowest at Shikarpoor :---

No.	NAMES OF JAILS.	of eac	h pris	on-	Aver of eac er pe in 18	h pris	on-
		Rs.	а.	p.	Rs.	а.	P۰
1	Kurrachee	5	12	4	6	7	5
2	Hydrabad	6	1	3	6	12	2
3	Shikarpoor	2	15	6	3	5	7

109. The decrease, as compared with the previous year in the latter Jail, though small, is satisfactory.

Cost of fixed establishment.

110. The table shows a decrease at Shikarpoor and Hydrabad under this head, but an increase at Kurrachee:—

No.	NAMES OF JAILS.	of each	Average cost of each prison- er per annum in 1864-65.			n-ofeach pris		
		Rs.	8.	p.	Rs.	a۰	p.	
1	Kurrachee	Rs. 29	13	0	20	6	4	
2	Hydrabad	23	1	10	29	15	5	
3	Shikarpoor	17	14	10	22	5	8	

111. The increase at Kurrachee is stated to be the inclusion of the cost of reliefs of guards which had been omitted in the calculations for the preceding year.

Cost of extra establishment. Line the state of extra establishment.

No.	NAMES OF JAILS.	Average cost of each prisoner per annum in 1864-65. Rs. a. p. 4 11 6			Average cost of each prisoner per annum in 1863-64.				
		Rs.	a.	p.	Rs	. a.	p.		
1	Kurrachee	4	11	6	1	2	5		
2	Hydrabad	2	14	5	1	10	1		
3	Shikarpoor	1	12	10	2	4	8		

113. The increase at Kurrachee is partly due to extra guards having been rendered necessary for the prisoners removed into tents during the epidemic, and who were not returned into Jail until after the close of the year.

114. This return is imperfect, the information from Kurrachee Cost of European medicines. having been received too late for insertion. The cost, however, is trifling.

No.	NAMES OF JAILS.	Average cost of each prisoner per annum in 1864-65.	Average cost of each prisoner per annum in 1863-64.
		Rs. a. p.	Rs. a. p.
1	Kurrachee	• • • •	••••
2	Hydrabad	029	036
3	Shikarpoor	••••	••••

115. There was no charge on this account at Shikarpoor debitable to the year under report.

Cost of bazar medicines. 116. This information also is incomplete for the reason above assigned :—

No.	NAMES OF JAILS.	Average cost of each prisoner per annum in 1864-65.	Average cost of each prisoner per annum in 1863-64.
		Rs. a. p.	Rs. a. p.
1	Kurrachee	••••	••••
2	Hydrabad	017	0 8 10
3	Shikarpoor	078	0 8 11

117. Both of these charges are trifling, and indicate attention to economy on the part of the medical officers.

118. These include hospital diet, furniture, and all expenses other than those contained in the preceding two tables :---

41

No.	NAMES OF JAILS.	Averag each per at 180	priso	ne r in	Averag each per an 186	priso	ner in
		Rs.	a.	р.	Rs.	a.	р.
1	Kurrachee	1	10	3	2	12	l
2	Hydrabad	0	0	4	•	• • •	
3	Shikarpoor	0	6	2	0	10	0

119. These results are satisfactory and show that economy has been carefully practised by the Civil Surgeons.

Cost of additions and 120. These charges refer to works exealterations. cuted by the local officers by prison labour.

	NAMES OF JAILS.	Averag each p per ai 186	orisor	ie r	Average cost of each prisoner per annum in 1863-64.				
		Rs.	a.	р.	Rs.	a.	p.		
1	Kurrachee	0	8	6	1	2	2		
2	Hydrabad	1	5	5	0	8	1		
3	Shikarpoor	2	15	7	5	10	7		

121. The mud Jail buildings at Hydrabad and Shikarpoor are more costly than the more substantial building at Kurrachee.

122. The contingent expenses in the three Jails, as given below, Cost of contingencies. are high; a costly item, however, included under this head, is the transfer of prisoners, and to this cause may chiefly be attributed the high average cost per prisoner :—

No.	NAMES OF JAILS.	each per ai	priso	ner in	Averag each per a 186	ner 1 in	
1	Kurrachee	Rs. 5	a. 4		Rs.	a. 0	р. 0
2	Hydrabad	2]	3	5	5	8
3	Shikarpoor	2	6	6	- 2	3	3

123. The three Jails are placed in the order of economy as regards the gross cost in the following table :--

No.	NAMES OF JAILS.	Average each p per au 186	oriso	ner	each p per a	Average cost of each prisoner per annum in 1863-64.					
		Rs.	a.	p.	Rs.	a.	p.				
1	ZShikarpoor	58	9	0	57	13	2				
2	Hydrabad	72	5	4	81	6	4				
3	Kurrachee	96	5	10	79	5	3				

124. The cost of maintenance at Kurrachee demands the serious attention of the officer in charge; at Hydrabad, although there has been a decrease, it is still too high, and the closest attention to economy is demanded.

Net cost.

125. This represents the cost per prisoner after deducting the value of prison industry :----

No.	NAMES OF JAILS.	Avera, of each per ar 186	pris	oner in	Average cost of each prisoner per annum in 1863-64.					
		Rs.	a.	p.	Rs.	æ	p.			
1	Kurrachee	95	7	7	53	2	3			
2	Hydrabad	55	6	6	66	12	2			
3	Shikarpoor	45	15	[.] 6	49	1	4			

126. Both Shikarpoor and Hydrabad show a decrease in the net cost, whereas the increase at Kurrachee is far from satisfactory, though it is chiefly accounted for by the interruption in all manufacturing operations consequent on the epidemic.

Increase of cost. 127. This refers to the gross cost which has increased at Kurrachee and Shikarpoor:-

No.	JAILB.		1864-65.			3-64	•	Increase in 1864-65.			
		Rs.	a.	p.	Rs.	a.	p.	Rs.	8.	р.	
1	Kurrachee	96	5	10	79	5	3	17	0	7	
2	Shikarpoor	58	9	0	57	13	2	0	11	10	

128. The cause of increase at Kurrachee has already been explained; at Shikarpoor it appears to have been chiefly owing to the increase in the cost of rations.

Decrease of cost.

129. This has taken place at Hydrabad to the extent of Rupees 9-1 per prisoner, as shown below :—

No.	JAIL.		1864-65.			3-64.		Decrease in 1864-65.			
1	Hydrabad	Rs. 72	a. 5	р. 4	Rs. 81	a. 6	р. 4	Rs. 9	a.	р. О	

Gross and net cost of the prisoners. 130. This information for the past, as well as for the three preceding years, is shown in the annexed table :—

	prisoners.			Gro	a cost of	mainte	3 n A	unce.				fg 1		Jaila			ś				-ujem	_
Талад.	Average number of pris Cost of food, clothing, estabilahment, con- tiagencies, &c.			Coat of repairs.			Total.		Average gross cost per soner.			Deduct income of the from all sources.			Net cost of malatemance.			Average net cost of tennore.				
		Rs.	8.	р.	Ra	a. p		Rs.	a .	p.	Rs.	a.	p.	Rs.	a. p	,.	Rs.	a.	p.	Ra	. 8.	р.
1669	1,460	99,95	1 13	7	1,648	11 0	1	101,600	8	7	69	4	10	24,646	14 1	0	76,953	9	9	52	7	10
1863	1,755	123,55	7 13	0	3,951	16	8 1	127, 508	14	6	79	7	8	41,670	5	8	85,892	8	10	46	7	6
1863-64	1,876	195,71	54	3	3,9 09	8 5	5 1	139,684	12	8	74	7	4	55, 391	1	7	104,293	11	1	55	9	6
1864-65	1,499	107,27	74	4	2,653	14 7	7	109,931	2	11	73	5	5	16,314	3	0	93,616	15	11	62	7	3
Total	6,576	466,50	23	2	12,223	3 (- - 0 4	478,725	6	8	72	12	9	118,028	9	1	\$60,696	19	7	54	13	7

131. The average gross cost of maintenance has been less than during the three preceding years, but rather higher than in 1862; this has been effected in spite of the heavy and increasing cost of every article of consumption as well as of Police guards.

132. The average net cost, however, does not give so favorable a result, and this is owing to the chief source of income, *viz*. the manufactures, having entirely failed at Kurrachee for reasons already frequently alluded to.

133. There is one source of revenue which, if successfully prosecuted, would, I feel confident, cover one-third of the Jail expenditure in this Province. I refer to the manufacture of gunny bags, for which there is at all times a large demand and ready market.

134. I have endeavoured to introduce this branch of industry, which is so extensively and profitably carried on at Alipore and elsewhere, in the Lower Provinces of Bengal, but as yet, I regret, without success.

135. The attention of the local officers shall again be directed to the subject, and every endeavour made to attain so important an object as the reduction of the enormous expenditure with which the State is at present burdened.

136. A tabular statement is attached to this Report embodying Lock-ups. from the Lock-ups of the different districts.

137. From this it appears that there were during the year 13,258 prisoners confined in the Lock-ups. Of these, 5,243 were transferred to District Jails after conviction or for trial before the Session Judges, 4,317 were acquitted, 3,112 released without trial, and 6 died. The number remaining in confinement at the close of the year was 580.

138. The total cost on account of these prisoners was Rupees 49,733-12-7; the average cost cannot be given in the absence of information as to the daily average strength, but it is small as compared with that of the Jails.

139. A table is also appended giving such details as are available regarding the number of reconvictions during the year, together with their crimes and sentences.

140. At Kurrachee it is reported that no case of reconviction appears on the records. At Hydrabad there were 75, 33 of which were for theft. At Shikarpoor 25, 11 of which were for cattle stealing and house trespass.

141. The sentences awarded varied from 6 months to 5 years.

142. The general results of the year have been a large decrease Concluding remarks. of mortality, owing to the absence of epidemics and the care and attention devoted to sanitary arrangements, and a decrease in the net profits of prison labour and industry, due to causes which have already been explained.

143. The system of dry-earth sewage is successfully carried out in the Jails in this Province, the climate of which is peculiarly well adapted for such a purpose.

144. My suggestions on all matters of Jail management have met with attention; defects in sanitary and disciplinary arrangements, which had been previously noticed, now no longer exist, and were a system of intra-mural labour organized on a permanent footing, and transfers, frequently of skilled convicts trained with much patient labour and at considerable expense, to Public Works gangs, prohibited, not only would the profits from prison industry be largely increased, but a uniform and much more efficient system of discipline than under present circumstances is now practicable would be established.

145. Under such a system not only would the discipline and financial position of the Jails be improved, but the rates of sickness and mortality would materially decrease.

C. G. WIEHE, M.D.,

Inspector General of Prisons.

Inspector General of Prisons' Office, Poona, 20th February 1866.

KURRACHEE.

This Jail was visited in the month of May 1864 by order of Government in consequence of an epidemic of fever which proved extremely fatal.

Details regarding the number and disposal Prisoners. of the 404 prisoners in this Jail are given in the annexed table :—

	Male.	Female.	Total.
Aggregate of the daily number of prisoners of all classes, sick and well in custody, during the year 1864-65 Daily average of ditto	1,45,886	1,506	1,47,392
Number of prisoners remaining in Jail on the last day of the previous year Number admitted into the Jail during the year 1864-65	3 05	4 21	305 944
Transferred to other districts	327 678	21 2 17	329 695
Escaped	5 15	••••	5
Executed	203	2	205

The small daily average number in this table is altogether exceptional, and is due to the large number of deaths and releases on account of sickness which took place during the epidemic at the close of the previous year.

No new buildings have been constructed, no alterations effected, Jail buildings. which was found objectionable from its position. On the whole satisfactory, although some dismissals have taken Conduct of Jail officers. place. The Jailor, Mr. Hofne, is reported to be "indefatigable in his exertions to render the manufactory profitable, and has brought about a much improved state of things as regards order and discipline."

Conduct of prisoners. Good.

There has been a large decrease in the net profits owing to untoward circumstances which are here given by Labour and manufactures. the Deputy Magistrate in charge. "A large number of convicts were employed on the harbour improvement works in 1863 by which considerable profit accrued to the Jail. Thev were, however, withdrawn early in 1864, consequent on the appearance of the severe sickness that visited the Jail in the early part of the year, and which formed the subject of special report at the time. The removal of the prisoners into tents for several months, as well as the cessation of work and manufactures in consequence of sickness for a considerable portion of the year, shows an unfavorable result under the head of labour and manufactures in 1864-65; the manufactures were not fairly revived until a late period of the year, and considerable difficulty was even then experienced owing to nearly all the trained hands having died or been released during the epidemic."

Cost.	There has been an increase in the cost of maintenance for reasons already mentioned in the body of the Report.
Classification.	No systematic classification in force.
Solitary confinement.	" A few" are reported to have been "con- fined for breach of Jail rules and discipline."
Education.	" Instruction in reading and writing in Sindee has been attempted during the year."
" The number d	uring the year was 7;" they "are confined apart
Juvenile prisoners.	from the adult convicts," and "are put to school under an adult good conduct convict for 6

hours a day, and are employed during the rest of the working day in learning trades or on profitable labour."

Reconvictions.	No reconvictions have been reported during the year.
Escapes.	Of the 5 escapes 1 only took place from within the Jail, 2 have been recaptured, and 3 remain at large.
Gardens.	There is no garden to this Jail, nor are there means of making one which would in any way be advantageous.
Sickness and morta- lity.	As shown below the health of the prison- ers has been remarkably good :

					Ratio	per cer	t. of dea	ths.	
	Admiss into Hospit)	Deat	hs.	To aver strengt Jail	hin.	To treated.		
	1863-64.	,1864-65	1863-64.	1864-65.	1863-64.	1 864- 65.	1863-64.	1864-85.	
Zymotic diseases	1,535	275	150	13	16·18	3·21	9.77	4.73	
Constitutional	5	••	4	••	0.43	••	80 ·	•••	
Local	495	99	17	1	1.83	0.25	3.43	1.01	
Developmental	9	2	1	1	0·1	0.25	11.11	50	
Violent	531	16	12	••	1.29	<i>•</i>	2.26		
Epidemic cholera	••	1		••					
Treatment after punishment	6	2		• `•			••		
Total	2,581	395	184	15	19.84	3.71	7.13	3.8	

These results are extremely satisfactory, and are an indication that the sanitary measures adopted in consequence of the epidemic have been very successful.

SHIKARPOOR.

Inspection. Not inspected.

The report furnished by Dr. Ffolliott, the officer in charge of this Jail, is so concise that I subjoin it, with but a few exceptions, *in extenso*.

Jail Buildings.

"The Jail buildings underwent extensive repairs during the past year, the sum of Rupees 1,771-3-6 having been expended thereon by the Public Works Department, details of which are furnished in Statement No. 14.

"The high wall which divided the new from the old Jail has been removed by prison labour, and the *debris* used in filling hollows and improving the drainage of the Jail compound.

"A cooking house has been made in the female prison as an experimental measure, with a view to have the whole of the prisoners' food prepared by the female convicts, if practicable. It has now had a fair trial for 11 months, and has been found very successful; the food being better prepared, and a system of peculation, which under the old plan it was difficult to guard against, defeated.

"The alterations recommended in relation to the sleeping barracks have not yet been carried out, but the work is in the hands of the Executive Engineer, and will be commenced at once, and I hope completed before the close of the ensuing hot season, during which the prisoners sleep upon the ground in the open air, and do not require the barracks."

Prisoners and their Disposal.

"The subjoined abstract exhibits particulars regarding the prisoners during the year, viz:-

	Male.	Female.	Total.
Aggregate of the daily number of prisoners of all classes, sick and well in custody, during the year 1864-65 Daily average of ditto	2,12,398	5,076	2,17,474
Number of prisoners remaining in Jail on the last day of the previous year		15	524
Number admitted into the Jail during the year 1864-65		23	752
Transferred to other districts	1	1	2
Released	582	19	601
Escaped	2		2
Died	23		23
Executed	4	1	5
Remaining in Jail on the 30th April 1865	626	17	643

"The number of criminals sentenced to death amounted to 5, all of whom, with the above exceptions, were transferred to the Deputy Magistrates for execution at the scene of their crimes."

Conduct of Jail Officers and Prisoners.

"The establishment under the orders of the Jailor has worked satisfactorily, with the exception of the English writer, who was removed for incompetency, and replaced by a Parsee from Kurrachee, who, after a service of 3 months, got a better paid appointment in the Collector's Office, and was replaced by the present clerk, Mahomed Jumall. The efficient services of Mr. Woodward, the Jail Marshall, have been noticed in former reports, and I have much pleasure in recording my sense of his zeal in promoting Jail manufactures and prison discipline. "There have been 467 punishments inflicted on prisoners during the year for breaches of discipline. The offences were for the most part trivial, and confined to a small section of bad character, the most frequent being in default of performing allotted tasks, refusing work, and being in possession of snuff, tobacco, &c. These forbidden luxuries are introduced by the Rural Police, but up to the present they have managed to escape detection.

"The usual punishment is from six to thirty lashes with a cat-onine-tails on the bare back : as many as fifty lashes have occasionally been inflicted for attempts to escape, but this is exceptional, the average number awarded being 'twelve lashes.' Generally speaking, the prisoners conduct themselves respectfully, and never combine for any object, owing to the diversity of tribes and caste among them.''

	186	84-65	•	1863-64.		
	Rs.	a .	p.	Rs.	a	p.
Average number of prisoners daily engaged in manufactures Net profit realized Average earnings of each prisoner	94	0	0	97	0	0
Net profit realized	4,460	2	0	3,619	7	1
Average earnings of each prisoner	47	7	2	37	5	0

Labour and Manufactures.

"Contrasted with the previous year the period under review exhibits a falling off in profits of Rs. 840-10-11. This decrease is attributable to the fact of no profits having been credited to the manufacture and making of the prisoners' clothing, and the impracticability of turning out cotton fabrics at remunerative prices owing to the high rates demanded for the raw material. The deficit is, however, apparent only, as the manufacture of prisoners' clothing from the raw material by Jail labour has been found more economical than purchasing in the bazar, and has helped to effect a saving in the total cost of each prisoner of Rs. 0-6-1 as compared with the previous year. By out-door labour a sum of Rs. 5,661-5-7 has been realized, giving an annual average earning of Rs. 21-7-1 per prisoner.

"The following table exhibits the works upon which the prisoners were employed, and the amount realized on each :---

	Rs.	8.	p.	
Repairing Bund of Sherwah Canal	3,930	6	7	
Digging and cleaning canals	1,287	4	0	
Repairing roads}	443	11	0	
Public Works Department	0	0	U	
Miscellaneous	0	0	0	

"The release of the three Chinese convicts has been a severe loss to the Jail Factory. They were offered Rs. 20 each per month to remain, and teach the prisoners; but, finding the conditions of their pardon did not prevent their return to China, they could not be induced to remain.

" The subjoined comparative statement shows the cost of maintaining prisoners during the years 1863-64 and

C	0	8	t.

1864-65:-

	1864	-65.		1863-64.		
	Rs.	a.	p.	Rs.	a.	р.
Average number of prisoners	596	0	O	471	0	0
Rations per day		ī	3	0	1	ĭ
Clothing (including bedding, blankets, &c.) Fixed establishment (including guards and	1,769	15	0	471 0 1,577	4	4
reliefs)		0	0	10.528	1	7
Extra Establishment	1,075		9	10,528 1,080	0	0
Hospital charges (including Europe and bazar medicines, sick diet, furniture, bedding, extra						
blankets	516	1	8	554	14	9
Contingencies, including stationery	1,434	15			8	9
Additions, alterations and repairs	1,771	3	9 6	2,672	4	0
Total net cost of each prisoner per annum		15	6	49		4

"The daily ration of each prisoner during the past year has cost 1 anna and 3 pies against 1 anna and $\frac{1}{4}$ pie only in the previous year.

The increased expenditure is owing to the higher price of all articles of food during the period under review. Destructive inundations, deficient harvest, and a fantime in Kutch combined to treble the value of grain in Sind throughout the year.

"Under the head of clothing, &c., a sum of Rs. 192-10-8 in excess of the previous year has been expended to meet the increased requirements of a higher daily average number of prisoners—the numbers having been during the past and previous years 596 and 471 respectively.

" In the fixed establishment a saving of Rs. 156-14-5 is shown, but, as no details have been furnished by the Captain of Police, the cause is not accurately accounted for, no reduction in the number of guards having been effected since last report.

"The hospital charges during the past year exhibit a saving of Rs. 38-13-1 as compared with the previous year; the stock of Europe medicine and clothing on hand permitted a corresponding reduction in the yearly estimate.

"The contingent expenses are more by Rs. 397-7-0 than in the previous year in consequence of extra charges being incurred by transferring prisoners to Kurrachee for transportation and in the purchase of dead stock.

"The total cost of each prisoner has amounted to Rs. 45-15-6 against Rs. 49-1-4 in the previous year, showing a saving in favor of the period under report of Rs. 3-1-10 per prisoner. This result is partly due to the savings enumerated in the preceding paragraphs and the great economy of the non-periodic system of clothing. Besides, a quantity of warm clothing remaining from the previous year was made available, and obviated the necessity for further expenditure under this head."

Classification.

" The prisoners are divided into six classes, viz :---

- 1. Prisoners sentenced to rigorous imprisonment.
- 2. Ditto ditto to simple ditto.
- 3. Females.
- 4. Juveniles.
- 5. Convict guards and muccadums.
- 6. Civil debtors.

"The first class is sub-divided into hard labour and sedentary prisoners, employed as designated (details will be found in Statement No. 15).

"The second class, or simple imprisonment and security men, are kept separate from all other prisoners; they are allowed to do light work, such as cleaning and spinning wool and cotton, but no pressure is used to force the labour. What they do, is for amusement and of their own accord.

"The number of females imprisoned during the year averaged 14; they have distinct wards in a walled enclosure, and are employed in cooking the prisoners' food. This is found a great improvement on the system of allowing the male prisoners to cook; peculation has been defeated, the food is better prepared, and, in addition to these advantages, it supplies a fitting employment for the females.

"The juvenile offenders averaged 43 during the year. They have also distinct wards, and are kept apart from the elder prisoners within a walled enclosure, and are taught some trade if sentenced to a long period of imprisonment; otherwise they are employed in cleaning and spinning wool and cotton.

"The fifth class is composed of convict guards and muccadums, selected from among the best behaved prisoners, in accordance with instructions received on the subject. The system works satisfactorily, and the average number employed during the year was 5.

"The civil debtors' prison is distinct from the criminal Jail and divided by a wall for male and female debtors."

Solitary Confinement.

"Solitary confinement being rarely awarded by the Mugistrates as a punishment, the solitary cells are almost exclusively used for the punishment of refractory prisoners and security of condemned criminals."

Education.

"No attempts have been made in this direction."

Juveniles.

"The average number of boys under 15 years of age confined during the year was 43. All sentenced to over six months are sent in charge of a muccadum to the factory during the day for the purpose of learning some trade. The short-term prisoners are employed under charge of a muccadum in cleaning and spinning wool and cotton, and all are kept apart from the elder prisoners, and sleep in an enclosed yard during the night."

Reconvictions.

"During the period under report there have been 25 reconvictions. But the individuals were professional thieves who had no other means of subsistence. The deterring effect of Jail discipline upon this class is doubtful; several cases having lately come under my notice of prisoners, seemingly reformed and capable of earning a living by trades acquired in confinement, having been reconvicted more than once."

Escapes.

"2 prisoners escaped during the year from gangs employed in out-door labour, were recaptured, and sentenced to additional imprisonment for the offence."

Gardens.

"The amount realized by sale of vegetables from the jail garden has amounted to Rs. 245-4-2. Deducting for labour and other expenses Rs. 28-4-0 the net profit amounted to Rs. 217-0-2. The garden is not large enough to supply sufficient vegetables to the prisoners throughout the year. More ground should be taken in, and the cultivation extended to afford a healthy employment for the prisoners and secure a supply of fresh vegetables throughout the year."

				Ratio per cent. of deaths.					
	Admissions into Hospital.		into Deaths.		To average strength in Jail.		To treated.		
	1863-64	1864-65.	1863-64.	1864-65.	1863-64.	1864-65.	1863-64.	1864-65.	
Zymotic diseases	45 6	484	8	14	1.70	2 ∙35	1.75	2· 89	
Constitutional "	••	1				•••	••		
Local ,,	179	150	7	6	1.49	1.01	3.91	4.	
Developmental "	10	5	4	•••	0.82		40 ·		
Violent "	10	18	1	3	0.51	0.2	10·	16.67	
Epidemic cholera	••	••	•••				••	••	
Total	655	658	20	23	4·2 5	 3∙86	3.05	3.2	

"About one-half the number of deaths may be fairly attributed to the effects of cold caught at night for want of sufficient covering. The difference of temperature between the day and night ranges from 40° to 60°, and the ill effects of sudden fall in the temperature at night are increased by the tiled floors of the sleeping wards and the absence of doors and windows.

"When it is remembered that at least one-third of the number of prisoners who come from the left bank of the Indus have enlarged spleens, and suffer more or less with miasmatic cachexia, their unfavorable position in confinement will be apparent. Otherwise the health of the prisoners generally has been good, and no disease of an epidemic character has appeared during the year."

General remarks and recommendations-

"The desideratum in the Shikarpoor Jail is suitable in-door employment for the prisoners. The manufacture of gunny bags would. in a great measure, supply this if it could be introduced. But an attempt made during the previous year failed through want of skilled workmen to teach the prisoners.

"Raw hemp can be imported cheaply and without trouble from Mooltan, and any quantity of the manufactured article would find a ready sale in Sukkur or Kurrachee. As no workmen can be found in Sind who understand the manufacture of the fabric suited for gunny bags, I would recommend the transfer from the Allipore Jail to Shikarpoor of a few spinners and weavers to teach the mode of working.

"Carpenters' and cabinet-makers' work find a ready sale in Upper Sind, but the prisoners at present engaged in these trades are unskilled, and turn out only the coarsest articles. All manufactured are, however, sold at once, and this branch of industry is susceptible of great extension.

"The manufacture of carpets and cotton fabrics generally has been crippled by the high price of cotton, and is consequently limited to orders and current demands.

"The conservancy of the Jail has been already reported on and works satisfactorily. Dr. Ritchie, the Deputy Inspector General of Hospitals, inspected the Jail on 21st of December 1864, and was much pleased with the general cleanliness and the respectful bearing of the prisoners.

"In conclusion, I would invite attention to the fact, that the daily average number of prisoners during the year has been nearly 600, and is steadily increasing. The number was kept below 500 in former years by transferring prisoners to Kurrachee for employment upon the harbour works; but as those works have been stopped, and no more transfers are likely to take place, the average number will seldom be below 600 in the Shikarpoor Jail. Under these circumstances I would respectfully submit a proposition to increase the Jail and hospital establishments; under existing rules first-class hospital establishments are sanctioned to Jail containing an average of over 500.

"The sum sanctioned for the Jailor's salary is not sufficient to secure the services of a competent and trustworthy man. Mr. Woodward has taken the appointment on Rs. 10 per mensem less than he received in the Collector's Office, upon the hope held out to him of increased pay and advancement in this department.

"Lieutenant Grant, the Session Judge of Shikarpoor, who has taken the greatest interest in the development of the Jail factory and prison discipline, relinquished charge of the Jail on 10th December last to Mr. Ingle, the then Hoozoor Deputy Magistrate, from whom I received charge on his appointment to act as Deputy Collector of Shikarpoor and Sukkur on 11th January 1865."

I have much satisfaction in bringing to the notice of Government the great attention devoted to the careful management of the Jail by Captain Grant, the Session Judge lately in charge, and by Dr. Ffolliott, the Civil Surgeon at present in charge, and in bearing personal testimony to the success with which these officers' exertions have been attended.

HYDERABAD.

Inspection.Not inspected.No additions or alterations have been completed during the year.Buildings.Quarters are under construction for the Jailor
to enable him to reside near the Jail.Prisoners and their
disposal.This information is contained in the
following table :—

	Males.	Females.	Total.
Aggregate of the daily number of prisoners of all classes, sick and well, in custody during			
the year 1864-65	1.78.500	3,780	1,82,280
Daily average of ditto	489	10	499
Number of prisoners remaining in Jail on the			
last day of the previous year	6 07	11	618
Number admitted into the Jail during the year			ł
1864-65	1,895	37	1,932
Transferred to other districts	531		531
Released	1,539	41	1,580
Escaped	7		7
Died	33	1	34
Executed	5	1	6
Remaining in Jail on the 30th April 1865	387	5	392

The Jailor discharged for misconduct. The conduct of the Conduct of Jail officers. other subordinates and prisoners is reported to have been good, but the establishment to be insufficient; this will be remedied by the new scale recently recommended for the Sind Jails.

The average earning of each prisoner has been Rs. 11-11-3.3 and the net profits amount to Rs. 959-12-10 only; these small profits are attributed to the high price of raw materials.

The total cost per prisoner has been Rs. 72-5-4 against Cost. Rs. 81-6-4 during the previous year; there has been a decrease in the charges for clothing establishment and contingency, which is satisfactory, although the cost of feeding has increased by Rs. 0-1-11 per prisoner.

Classification.	No systematic classification	in force.
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Employed as a punishment for breaches Solitary confinement. of discipline in the cases of refractory and hardened convicts.

Attempted in the case of juvenile offenders with some success. Education. An educated and well-conducted convict is selected as a teacher.

There have been 75, 6 of which have been for three times and 69 Reconvictions. have returned to Jail twice. The discipline is said to be very strict, and the officer in charge is of opinion that reconvictions cannot be attributed to any relaxation of discipline but to the dearness of food.

Escapes.	There have been 7 escapes, viz. 6 from out-door gangs and 1 from hospital.
At a conside	rable distance from the Jail and not sufficiently
Gardens.	productive to supply all its wants. It has been an expensive experiment and will shortly be relinquished.

The subjoined table shows an increase of mortality chiefly due Sickness and mortality. to zymotic diseases in consequence, no doubt, of the overcrowded state of the Jail :--

					Ratio	per c	ent. of de	aths.	
	Admission s into Hospital.		into Deaths		ths.	To ave stren in J	ngtĥ	To treated.	
	1863-64.	1864-65.	186364.	1864-65.	1863-64.	1864-65.	1863-64.	1864-65.	
Zymotic diseases	335	478	10	23	2.09	4·61	2.99	4.81	
Constitutional "	1	4	1	4	0.21	0.8	100.	100	
Local "	66	98	4	7	0.84	1.4	6.06	7.14	
Developmental "	10	3	5	•••	1.05	••	50 [.]	••	
Violent "	5	Ģ		•••		••		••	
Epidemic cholera		••						••	
Treatment after punishment		7]	••	••		
Total	417	599	20	34	4.19	6.81	4.8	5.68	

The formation of a gang at Oomerkote afforded the relief which the Jails were unable to supply.

General remarks and recommendations.

None offered by the officer in charge.

C. G. WIEHE, M.D.,

Inspector General of Prisons.

Inspector General of Prisons' Office, Poona, 20th February 1866.

$\mathbf{APPENDIX} \ \mathbf{N}^{\circ} \cdot \mathbf{II}.$

SANITARY REPORT OF THE MEDICAL OFFICERS

ON THE

JAILS IN SIND,

FOR THE OFFICIAL YEAR 1864-65.

Sanitary Report of the Medical Officer on the Kurrachee Jail for the Year 1864-65.

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

The soil about Kurrachee is tight clay or sandy, with rocky eminences cropping out here and there. The elevation of the Jail site, and of the native town generally, is low. The climate during the hot season was pleasant and agreeable, and cooler on the whole than is generally the case, westerly and south-westerly winds prevailing from May to the beginning of October; subsequently the winds were variable, sometimes westerly, at others north-east. Rain fell in May, July, August, December, January, and March, and the fall for the year was 9 inches and 31 cents, exceeding the usual average by some inches.

The maximum temperature for the year was 108°, the minimum 42°, and the mean 75°.

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

The Jail is situated at the eastern side of the native town, and close to it, and rather more than one mile west of the camp.

It is proposed to remove the cells for untried prisoners and native debtors from their present position on the south-west side of the wall of the large sleeping yard in order that openings may be made in the wall for the better ventilating of that yard. It is proposed also to remove the cells for European debtors, but the sites for these cells, when removed, have not yet been determined.

III.—Total Nui	MBER OF PRISON	ERS ADMITTED	during	the year
1864-65:—			_	-

						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 station- ary, with average of gain or loss.					
266	Lbs. oz. 119 12 <u>.96</u>	Lbs. oz. 119 1 <u>47</u> 3	101 lost, 33 gained, 132 stationary. Average of gain. Lbs. oz. 2 $8\frac{8}{33}$ Average of loss. Lbs. oz. 2 $11\frac{9}{101}$									

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

The above table of weights extends over about ten months of the year only, as the weighing of prisoners was suspended during the late epidemic fever, and was not resumed till the month of June; hence long-sentenced prisoners are not included. The general health of prisoners for the last nine months of the official year has been remarkably good, and although there has been, in a considerable number of convicts, some loss of weight, their appearance has been that of well nourished men.

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 groundsThe diet has been of good quality, and sufficient in quantity, and since the disappearance of the epidemic and the introduction of further sanitary improvements subsequently the prisoners have been remarkably healthy. During the epidemic it was found necessary to allow extra diet for some months, and it was afterwards considered advisable to allow $\frac{1}{2}$ ounce of ghee to each convict in place of oil, as this article enters into the diet of all the people of Sind, who do not use oil at all.

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 out-door labour ceased just prior to the commencement of the official year. In-door labour, therefore, was the only labour employed for several months; the only out-door labour that comes under this description was carrying earth for the renewal of the surface of the Jail compound, the floors of the sleeping pendalls and hospital, and carrying water, and the removal of nightsoil tubs.

The number of in-door labour prisoners has been 313 and of out-door 27, but no separate register of the number treated in each class has been kept. The deaths all occurred in the in-door labour list.

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

The sleeping pendalls are all open on every side except during the cold season, when a date mat is hung up on the north-east side of each pendall. The hospital and all the cells are sufficiently ventilated at the top and at the sides by doors and windows.

It is proposed to make openings (large) in the south-west wall of the large sleeping yard for the purpose of increasing ventilation.

VIII.—CLEANLINESS—how maintained in cells and barracks and in the Jail generally—measures for improvement—

The floors of the cells, pendalls, and hospital and the yards are all swept daily, and the floors are cow-dunged weekly, while the walls of the several cells and of the hospital are white-washed several times a year. IX.—DRAINAGE—kind—state—defects; with measures for improvement—

There are very few drains in the Jail, and those which exist are made of stone and chunam. They are in good condition, and are simply for the purpose of carrying off the refuse water from the wells used by the prisoners for washing and bathing. They answer the purpose required very well.

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 conservancy has been in use for the last 4 years, and for the last 10 months earth sewage has been employed in addition. No other deodorising agent has been used since the earth system was put in operation, which has answered the purpose admirably and has destroyed all odour. Previous to this, chloride of lime and charcoal were had recourse to when needed. The nightsoil is carried away in tubs without disturbance of their contents, and buried in a trench $1\frac{1}{2}$ mile distant. I have 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 clothing during the past year has been of a better description than formerly, and the usual quantity has been found sufficient; it is washed about once in ten days or so, and there has not been any tendency to 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—

The average number of prisoners for the year has not exceeded 404, which has afforded very ample space for each prisoner, much within the above mentioned limit, besides which it must be remembered that the sleeping pendalls are open on all sides, thus affording the most free circulation of air.

XIII.-MORTALITY :-

rengtlu		l daily	R	Ratio of deaths from diseases from which the highest numbers died.									
רביים אדשעה דיים דיים דיים דיים דיים דיים דיים דיי		Ratio of deaths to total average strength.	Dys	e ntery.	Fe	vers.	Ch	ole ra.	Diar	rhœa.			
Total daily ave	deaths.			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.		
404	15	3.7			10	2.4	•••		3	•7			

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

In May and June there were 6 fatal cases of fever, viz. 4 of severe remittent and 2 of intermittent; these occurred in prisoners who had only 3 months previously suffered from the epidemic fever then prevalent in the Jail, and who were more or less cachectic. The remaining cases were of the ordinary intermittent character complicated with bowel or chest affections, occurring in subjects of broken constitution. The cases of diarrhœa were all complicated with chest affections or fever, and the subjects were all cachectic.

The only suggestion I can make as to prevention is the rigid carrying out of the sanitary rules now in operation.

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 has not been epidemic disease of any kind prevalent in the Jail during the year.

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

In the early part of the official year the mortality was rather in excess owing to cases arising out of the great prevalence of epidemic fever in the months of January, February, March and April preceding, *viz.* the cachectic and reduced state in which it had left many of the prisoners. During the latter 8 months there were only 5 deaths, and the prisoners during that period have been remarkably healthy.

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

The sanitary condition of the Jail is so satisfactory as to leave little suggestion for improvement. In the months of May, June, and July the prisoners were in tents, and during that period the surface of the Jail and the floors of the pendalls, cells and hospital were completely renewed by fresh earth. The drainage is good, and the system of conservancy as perfect as it can be made. It was recommended by a medical committee that the south-west wall of the new sleeping yard should have openings made in it for the better ventilation of the yard, and this subject is yet under consideration.

JOHN BEAN, Civil Surgeon,

D. RITCHIE, Dy. Inspector General of Hospitals,

In Medical Charge.

neral of Hospitals, Sind Division.

Sanitary Report of the Medical Officer on the Hydrabad Jail, for the year 1864-65, from 1st May 1864 to 30th April 1865.

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

Hydrabad is situated on the most northernly point of a chain of low calcareous hills running parallel to the River Indus and at a distance of about $3\frac{1}{2}$ miles from it, 99-35 feet elevation above the sea, $40\frac{1}{2}$ above adjacent country.

Climate may be considered a medium between that of Upper Sind and Kurrachee, cold and bracing from the beginning of November till the end of February, but hot and oppressive during the intermediate months.

Rain-fall during the year 10 inches 9 cents.

Temperature during the hot months often 109° in the shade, and during the cold season below 50 Fahrenheit

II.--- POSITION OF JAIL—with reference to city or camp.—Additions and alterations to buildings—

Position of the Jail very good, being highest to the north-east of camp and to the north of the Hydrabad city.

The Jailor's house has been put in repair and the verandal near the outer gate.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1864-65:—

Weight on admission and discharge of prisoners of the district as ascertained from Surgeon'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 station- ary, with average of gain or loss.
1927	114	106	No. gained 151, No. lost 291, sta- tionary 33, ave- rage gained 6 lbs., average lost 8 lbs.				

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

The prisoners were very healthy till the month of January, and in March and April a great number of cases of fever and diarrhœa occurred. The Jail is always so overcrowded that it is almost surprising that generally there is so little sickness.

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 table is herewith forwarded. It appears well suited to the natives of Sind. 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—

The in-door prisoners have suffered much more than the outdoor ones—the percentage of deaths to treated amongst the in-door being 12, amongst the out-door 1.

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

Ventilation secured by roof ventilators, open windows, which appear to answer very well, except in the hospital, where, owing to there being no windows in the back wall, ventilation in the hot months is very imperfect.

VIII.—CLEANLINESS—how maintained in cells and barracks and in the Jail generally—measures for improvement—

Cleanliness maintained by daily sweeping and watering, and cow-dunging the barracks once at least every week.

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

Water escapes from the Jail through a hole in the wall emptying into an open drain to the rear of the Jail, which is kept clean.

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 sewage in use, dry earth and wood ashes the deodorizers, nightsoil removed twice a day and buried at some distance to the rear of the Jail. XI.—CLOTHING—its cleanliness, sufficiency, or otherwise; its effect on the health of the prisoners, with special reference to pulmonary affections—

Each convict is provided with two suits yearly of the usual Jail pattern, the winter jackets being lined or quilted.

Cleanliness is maintained by boiling in water and potash.

Pulmonary affections very prevalent during the cold season.

XII.—OVERCROWDING—average number during the year above capacity estimated at 648 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted—

Daily average of overcrowding during the year ending 30th of April 1865—249. I think the great sickness during the past month and the general sickly appearance of all, is to be attributed to overcrowd-ing, to relieve which a large number were transferred as follows :—

Transferred to Oomerkote	525
,, for transportation	6
Died and hanged	42
Transferred to districts and escaped	3 0
Discharged on the recommendation of medical officer.	7

rength		al daily th.	Ra	tio of death	ıs from di	seases from	which th	ne highest r	umbers d	lied.
average strength prisoners.	Total	s to total e strength.	Dys	entery.	Fe	ve rs.	Cho	olera.	Dia	rhœa.
Total daily av of pri	deathts-	Ratio of deaths average	Number died.	Ratio per cent. of deaths to strength.		Ratio per cent. of deaths to strength.		Ratio per cent. of deaths to strength.	Number died.	Ratio per cent. of deaths to strength.
483	34	07	1	•2	15	•3	•••	•••	6	·1

XIII.—Mortality :—

Causes to which the foregoing mortality is ascribable—suggestions as to preventible means. The above table shows the cause of death of 22 only; the others died from other causes.

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 during the year under report.

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

During the year 599 were admitted into hospital; of these 34 died.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Jail--

Water should be obtained from another source, especially during the hot months. I am of opinion that improved ventilation of the hospital is much required, but, owing to faulty construction of the building to ventilate it properly, would be attended with many objections.

The Jail should be enlarged to prevent the daily overcrowding.

N. HOPKINS, Assistant Surgeon, In Medical Charge Hydrabad Jail.

	.Аыт. Качана Качана Сай	dre 028. dre		alternate days.		
	Dil.	lbs. ozv. lba. ozv. lba. ozs. lba. drs. ozs. drs. ozs. drs	<u> </u>	ac 4		
	Fuel.	rs, lthe. ozs.				
	Curry Stuff Kokum or marind.	drs 028. di	<u> </u>	τ. Σ	<u> </u>	
	Vegetable.	028. drs 028			00000	True conv
	Salt.	s ozs.drs	<u>ດ </u>			Ę
.[[#	Moong Dha	225. lbs. dr	<u> </u>		6 6 5	
	Rice.	23. lba.				
UR.	.9978ree.	024 lbs.			3.1	
FLOUR.						
	DAXs. VAIeat.	Hard Labour Prisoners.	Sunday Monday Tuesday Wednesday Thursday Friday Saturday Chinese and Malay Prisoners	women and boys under 15 years, and under sentence of simple impri- sonment.	Monday 1 Tuesday Vednesday Thursday Saturday Saturday	

Diet Table of the Hydrabud Sind Jail sanctioned by the Inspector General of Prisons as per letter No. 1107,

N. HUPKINS, Civil Surgeon.

Sanitary Report of the Medical Officer on the Shikarpoor Jail for the year 1864-65.

I.—TOPOGRAPHY—nature of climate—rain-fall—temperature :— Shikarpoor is situated upon an alluvial plain in 60° 40' N. lat. and 28° 10' E. long.; it is 22 miles west of the River Indus, and 193 feet above the sea level at Kurrachee. The climate is dry throughout the year, with an excessively high summer temperature and cold winter. The thermometer ranges during the winter months from 27° to 110°, and in the summer from 80° to 135° The annual rainfall is under 4 inches, and the total quantity gauged during the past year was 3 inches and 91 cents.

II. — POSITION OF JAIL — with reference to city or camp — additions and alterations to buildings —

The Jail is situated upon the high road leading from Sukkur to Jacobabad, about 600 yards S. W. of the camp and the same distance S. E. of the town of Shikarpoor. No additions have been made to the Jail buildings during the past year; a high wall which divided the new from the old Jail has been removed, but the alterations recommended in relation to the sleeping barracks have not yet been carried out.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1864-65—752.

				of oth			charge of prisone rs 1 from Surgeon's
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 dlscharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.
32	St. 1bs. oz. 9 6 2	St. lbs. oz. 9 3 8	17 lost. 7 gained. 8 stationary. Average loss. Ibs. oz. 2 10	408			212 lost 56 gained. 100 stationary. Average loss. 10s. oz. 2 3

75

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

Bearing in mind the fact that a large number of these prisoners probably never performed a day's labour previous to their incarceration, the general health as deducible from the above data is rather favourable than otherwise. The out-door labour during the past year was unusually severe, and the prisoners underwent great and unavoidable exposure in repairing breaches in a canal to prevent a threatened inundation. A large gang (350) was encamped for nearly four months 5 miles distant from the Jail, and to the hard labour and exposure required from it may be referred one cause of the decrease in weight.

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

The chief and most important article of food is wheat, which can. always be procured of good quality. Jowaree and bajree have been tried from time to time, and found to cause derangements of the stomach and bowels sufficiently serious to warrant their discontinuance. The scale of diet at present in use is, in my opinion, insufficient, the prisoners very generally complain of it, and I believe it might be increased a little with advantage to their health. As I have in a late report considered this subject in detail I beg to refer to it, to obviate recapitulation.

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 out-door gangs are carefully selected, and composed of the most robust prisoners, and with a special reference to the previous occupation of the individuals when practicable : consequently, when no unusual amount of hard work is exacted from them, the percentage of sickness and mortality is not greater than among the in-door prisoners. The percentage of deaths to treated in each class during the period under review is, out-door 2, in-door 1.6; but the out-door labour during the past year was of an exceptional character, and three cases of death from sun-stroke occurred in the gang. VII.—VENTILATION—how secured—defective or otherwise measures for improvements—

The ventilation is defective, but improvements have been recommended which, when carried out, will secure a better system. From the middle of April to the middle of October the prisoners sleep in the open air, and the barracks are only used in the event of rain or dust-storms. During the winter months, from the position of the doors and windows, the barracks are excessively cold, and the evil is increased by the tiled floors. It is proposed to throw all the wards in each barrack into one by cutting arches in the partition walls, to reduce the number of doors and substitute windows, and to remove the tiles and substitute earth floors.

VIII.—CLEANLINESS—how maintained in cells and barracks and in the Jail generally—measures for improvements—

The barracks are swept out every morning, and the walls mudwashed occasionally; from the nature of the soil and climate cleanliness is easily maintained, and I have no improvements to suggest on this head. During the night dammered iron pots are placed in each ward for natural purposes—the pots are made in pairs to fit close together, one being round and the other crescentic, and are placed on small heaps of dry earth to prevent their being upset. They are removed in the morning by sweepers, washed and placed in the sun until required again in the evening. This plan is found very successful.

IX.—DRAINAGE—kind—state—defects, with measures for improvements—

The drainage is maintained by surface drains, which are effective and require no improvements.

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

All the privies in the interior of the Jail, with the exception of those in the hospital and female compounds, have been removed. The large privy referred to in a former report has been divided into two divisions: one is at present used as a store for timber and other lumber which was lying about exposed in the Jail compound, the other is used as a privy and is found sufficiently large for the requirements of the Jail. The system practised is the dry-earth sewage, and the only deodorizer used is dry earth. The privy is cleaned by the sweepers thrice daily, and the nightsoil removed and buried in the Jail garden. This system is very successful.

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

The clothing used during the winter months is insufficient, consisting merely of a woollen cloth jacket and an extra cumbly in addition to the summer clothing. After being washed a few times the jacket becomes threadbare and of little use as a warm covering, and it has been found necessary to allow the prisoners to wear a blanket in addition wrapped round the chest until 10 o'clock A. M. I would recommend a stout dungaree *pairan* to be worn under the jacket; it might be washed as often as necessary, and would save the jacket, which should never be washed (as a rule). The bedding is insufficient, and with the tiled floors is the chief cause of pulmonary affections so prevalent in the cold season. Steps have been taken to remedy these defects, which, when carried out, will cause a great improvement in the general health of the prisoners. The clothing is washed twice a week by men told off for that purpose.

XII.—OVERCROWDING—average number during the year above capacity estimated at 648 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted—

Excluding the hospital, solitary cells and civil prison, the total capacity at 648 cubic feet to each prisoner shows accommodation for 500. The average number confined during the year was 597,' which is rather above the available capacity. No sickness or mortality has occurred which can be referred to overcrowding, increased supervision was found necessary in the preparation of food and general conservancy of the prison, and all prisoners sentenced to 6 months' and under were detained in the district jails to relieve the pressure.

XIII.-MORTALITY-

strengt h		al daily	R	atio of deat	hs from di	iseases from	which t	he highest i	number d	ied.
	Total	us to tot. Trength.	Dys	entery.	Fe	vers.	Ch	ole ra.	Dia	rhœa.
Total daily average of prisoners.	deaths.	Ratio of deaths to total daily average strength.	Numbe r 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.
597	23	3.8	3	3.2	3	3.2			6	1

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

The immediate cause of death in 5 cases was pulmonary disease, in 10 diseases of bowels, in 3 fever, in 3 sun-stroke, and in 2 erysipelas. The exciting cause in above half the number of cases is, in my opinion, ascribable to the great vicissitudes of temperature during the cold season, and the want of sufficient clothing at night to meet this contingency. The bedding of a prisoner consists of a date mat 6 ft. \times 2 ft. 3 in., a cumbly 5 ft. 9 in. \times 3 ft. 11 in. and 10 lbs. 4 oz. in weight, and an extra blanket 8 ft. 2 in. \times 4 ft. and 2 lbs. 2 oz. in weight. This is not sufficient in a season when the thermometer falls as low as 27°, and frosts are frequent. When this deficiency is remedied I have no doubt of a satisfactory improvement in the health of prisoners.

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 disease of an epidemic character has appeared among the prisoners during the period under review.

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

The mortality has amounted to 3.8 per cent. of the average strength; the average number of sick has been 14.2 only out of a daily average of 597 prisoners. If the 3 deaths from sun-stroke be considered accidental, and deducted from the total deaths for the year, the average will be very much below that of last year, and will be much less than the average of the past ten years. The average of former years cannot be taken as a fair criterion, as the mortality appears to have been kept down by the practice of releasing, while during the past two years no prisoner was released on account of sickness.

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

The measures proposed to improve the sanitary state of the Jail may be summarized as follows:—Improved ventilation and earth floors in the barracks, increase in the warm clothing during the winter months, and a little addition to the dietary. The extent of ground under cultivation as a Jail garden is not large enough, and should be increased by taking in more land; the married Police lines might be moved to the north of the Jail, where there is plenty of unoccupied ground, and the present lines given up to the Jail to be added to the garden. The privy could then be moved to the garden aspect of the Jail; its present position next the high road is objectionable, the sweepers having to walk a considerable distance on the road to reach the garden.

J. FFOLLIOTT,

Civil Surgeon, Shikarpoor.

APPENDIX N° III.

STATEMENT

Statement showing the Number of Admissions and during the

		1			8	•	1	8			4		•	5	
J <u>a118</u> .	number classes, si the lst	of Prison	ell, from to 30th	stren		erage of Fri- s.	soners in Jail	rei	of Pri- maining the end year.	ted	into	admit- Jail e year .	in Jai	i œ	n ber Aggro- lumane 4.
	М.	F.	Total.	M .	F.	Total.	M.	F.	Total.	М.	F.	Total.	м.	F.	Total.
Kurrachee	1,45,886	1,506	1,47,392	400	4	404	305	 	305	923	21	944	1,228	21	1,219
Hydrabad	1,78,500	3,780	1,82,280	489	10	499	607	11	618	1,895	37	1,932	2,502	48	2,650
Shikarpoor	2,12,398	5,076	2,17,474	582	14	596	509	15	524	729	23	752	1,238	38	1,276
Total	5,36,784	10,362	5,47,146	1,471	29	1,499	1,421	26	1,447	3,547	81	3,628	4 ,96 8	107	5,078

Inspector General of Prisons' Office, Poona, 20th February 1866.

No. III.

No. 1.

Disposal of Prisoners of all classes in the Jails in Sind year 1864-65.

6		7			8	1	•	1	0	11			12		13	34	15	16	
Transferred to other districts during the	ear.	Released during the vear.		Escaped during the	year.		Died during the year.	Executed during the	year.	Total of columns 8 to 10.		Number remaining in	Jail on the 30th of	April 1865.	Percentage of Deaths to average strength in column 2.	Number the Jail is capable of containing, allowing 500 cubic feet of air to each man.	Number confined below capacity.	Number confined above capacity.	Remarks.
М.	F.	М.	F.	M	F	M	F.	М	F.	М.	F.	М.	F.	Total.					
327	2	678	17	5	••	15	••	••		1,025	19	203	2	2 05	3.71	530	126		
531		1,539	41	7	••	33	1	5	1	2,115	43	387	5	392	6.81	234	••	265	
_1	1	582	19	2	•••	23	•••	4	1	612	21	626	17	643	3.86	. 600	4		
859	3	2,799	77	14	•••	71	1	9	2	3,752	83	1,216	24	1,240	4.8	1,364	13 0	265	

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

STATEMENT

Abstract Return of Mortality in the Jails

JA115.	of Priso	ners of al	uily number l classes in rear 1864-65.	streng of	all clas	Prisoner ses in ring the	6	rged cured.		Number remaining under treatment on the 30th April 1866.	Ratio per cent. of aggregate treated to average strength.	Ratio per cent. of discharged to aggrega te treated.
	Male.	Female.	Total.	Male.	Female,	Total.	Aggregate num	Number discharged cured.	Number died.	Number remai	Ratio per cent.	Ratio per cent.
1	2	3	4	5	6	7	8	9	10	11	12	13
Kurrachee	1,45,886	1,506	1,47,392	400	4	404	425	405	15	5	105·2	95 [.] 29
Hjdrabad	1,78,500	3,780	1,82,280	489	10	499	612	563	34	15	122.6	91 ·99
Shikarpeor	2,12,398	5,076	2,17,474	582	14	596	666	625	23	18	111.7	93 [.] 84
Total	5,36,784	10,362	5,47,146	1,471	28	1,499	1,703	1,593	72	38	113·61	93·54

No. IV.

No. 2.

in Sind during the year 1864-65.

							C	LASSIF	ICATI	N 07	Ratio	op Di	ATHS.				
			_				Deat	hs from	'n					Rat	io per ce	nt. of D	eaths.
ate treated.	e strength.									Other	r Cause	28.			Cholera.	By Dysentery.	By Diarrhoa.
aggreg	averag								A.	l	ar.]		Sulcidal .	hs.		By	By
Ratio per cent. of deaths to aggregate treated.	Ratio per cent. of deaths to average strength.	Cholera.	Dysentery.	Diarrhœa.	Fever.	Phthisis,	Other diseases.	Drowning.	Natural decay.	Atrophy and debility.	Apoplexy.	Total.	Hanging.	Total of all classes of deaths.	To total daily average strength in Jail.	To total daily average strength in Jail.	To total daily average strength in Jail.
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
3-53	3.71	••	••	3	10	••	2	••		••		••		15	••	••	0.74
5 [.] 56	6.81		1	6	15	3	9							34	••	0.21	12
3.45	3.86		3	4	5	••	8	••	••	••	3	3	••	23	••	0·3	0· 67
4·23	4 ·8	•••	4	13	30	3	19				3	3	•••	72		0 27	0 ·87

STATEMENT

Abstract Return of Mortality in the Jails

		CLASSIF	ICATION	OF RATIO	OF DEATI	IR.						R	ELIGI)3.
		I	latio per	cent. of De	eaths.		Dail	y average	streng	th ●f		Deaths	amon	g
	By Fever.	By Phthisis.	By other diseases.	By other Acciden- tal,	r causes.	Total of all classes.								
JAILS.	To total daily average strength in Jail.	To total daily average strength in By Phthisis. Jail.	To total daily average strength in Jail.	To total daily average strength in Jail.	To total daily average strength in Jail.	To total daily average strength in Jail.	llindus.	M ussuimans.	Christians.	Other denominations.	Hindus,	Mussulmans.	Christians.	Other denominations.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Kurrachee	2 [.] 47	••	0.2	••	• •	3.71	88	302	8	6	2	13	• •	••
Hydrabad	3 ∙0	0.6	1.8			6.81	40	459		••	1	33	••	•••
Shikarpoor	0·8 5	••	1.34	0.2	••	3·86	62	531	••	3	3	19	••	1
Total	2 ·0			0.5		4.8	190	1,292	8	9	6	65	••	1

No. IV.

No. 2 (continued).

in Sind during the year 1864-65.

					Se	x						SES	TESC	e.				
o por c	ent. o i	l Deaths.	aver	age			cent	. of		Daily :						nten	ted	
To daily average strength of Mussulmans.	To daily average strength of Christians.	To daily average strength of other denomination.	Males.	Females.	Males.	Femules.	To daily average strength of Males.	To daily average strength of Females.	6 months and under.	Above 6 months and up to 1 year.	Above I 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.	Life.	Criminal Lunatics.
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
43	• •		400	4	15	••	3.75	••	95	120	108	48	9	2	7	8	6	1
7.19		•••	499	10	33	1	6.75	10	185	139	103	28	9	1	7	3	1	••
3·57	••	33.33	582	14	23	••	3 ·95	••	114	266	132	48	19	••	3	4	3	••
5.03	••	11.11	1471	28	71	1	4.83	3 ·57	394	525	343	124	37	3	17	15	10	1
	To daily average strength of Museulinans,	10 daily average strength of Museulimans. 12 10 12 11 12 12 13 12 14 12 15 12 16 13 17 13	17 18 19 4 3 7 · 19 3 · 57 33 · 33	Pper cont. of Deaths. average strengthere strengthere 'summing in the strengthere 'units in the strengthere Strengthere 'summing in the strengthere 'units in the strengthere 'units in the strengthere 'summing in the strengthere 'units in the strengthere 'units in the strengthere 'summing in the strengthere 'units in the strengthere 'units in the strengthere 'summing in the strengthere 'units in the strengthere 'units in the strengthere 'summing in the strengthere 'units in the strengthere 'units in the strengthere 'summing in the strengthere 'units in the strengthere 'units in the strengthere 'summing in the strengthere 'units in the strengthere 'units in the strengthere 'summing in the strengthere 'units in the strengthere 'units in the strengthere 'summing in the strengthere 'units in the strengthere 'units in the strengthere 'summing in the strengthere 'units in the strengthere 'units in the strengthere 'summing in the strengthere 'units in the strengthere 'units in the strengthere 'summing in the strengthere 'units in the strengthere 'units in the strengthere 'summing in the strengthere 'units in the strengthere 'units in the strengthere 'summing in the strengthere 'units in the stren	strength of viol viol 10 10 117 18 12 10 117 18 118 19 20 21 4 10 17 18 19 20 21 10 413 400 4 413 400 4 17 18 19 20 21 20 413 400 4 17 18 19 20 21 10 413 459 10 3:557 33:33 582 14	Desity average strength of Deally average strength of 'oper cont. of Deaths. 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STATEMENT

Abstract Return of Mortality in the Jails

ee-14-7 7							81	NTEN	CE.						
	De	aths ar	nong I	'risone:	rs sent	enced t	to impi	risonm	ent for		avers	ige stre	at. of Dea ength of i imprison	Prisone	rs
JAILS.	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	Ateve 5 years and up to 10 years.	Above 10 years.	Civil Prisoners.	Till security is furnished.	Life.	Crimiaal Lunatics.	E 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.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Kurrachee	2	4	7	2	••	••	• •	W &	••		2.1	3· 33	6.48	4.17	••
Hydrabad	13	5	11	2	1	1		•••			7.03	3.6	10.68	7.14	11-11
Shikarpoor	3	6	10	3	• •	••	••		••	••	2.63	2.26	7-58	6-25	
Total	18	15	28	7	1	1	••	•••			4 57	2.86	816	5.64	2.7

No. IV.

No. 2 (continued).

in Sind during the year 1864-65.

SES	TENCE (continued).				Імр	RISONME	NT.			
Batio per cer strength c in	nt. of Deal of Prisones aprisonme	ths to dail, rs sentence ent for	average: ed to	Daily a streng	verage th of	Term	Prisoner	who died con	on the c	ompletion of	of a perio	le bi
Above 10 fears .	Civil Prinoners.	Till socurity is furnished.	гие.	Term Prisoners.	Life РМволем.	9 months and under.	6 months and above 3 months.	Abore 6 monthe and up to 1 year.	Above 1 year and up to 2 years.	Above 2 years and up to 5 years.	Abore 5 years and up to 10 years.	Above 10 years.
١7	18	19	20	21	22	23	24	25	26	27	28	29
 100				398 498	6	5	4	1 5	4	1		 1
••		••	••	592	4	7	3	4	8	1		
33.3				1,488	 11	14	20	10	23	3.	1	

STATEMENT

Abstract Return of Mortality in the Jails

													Impris	oxment.
	Life	Prison	ers wl period	ið died I of co	on the minern	ent of	letion (ofa	Ratie p wh	er cent. 4 o died on	f Deaths a the comp confiner	letion of a	Term Pr a period o	issuers C
JAILA.		Ľ.			Ŀ.	years.	ars.		3 months and under.	6 months and above 3 months.	Above 6 months and up to 1 year.	strength Above 1 year and up to 2 years.	Above 2 years and up to 5 years.	Above 5 years and up to 10 years
	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 and up to 29 yes	Above 20 years and up to 30 years.	Above 30 years.	To total daily average strength of Term Prisoners.	To total dailysaverage atrength of Term Prisonera.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Kurrachee	••	**	• •	••	••	* *		••	1 ·26	·1 **	0.22	1.	0.25	••
Hydrabad	••					• •	••	••	0.4	2 ·61	•1	2.21	0.5	0.5
Shikarpoor		••					•••	•••	1.18	0.21	0. 6 8	1.35	0.12	••
Total	••	••	••		•••	••	••	••	94	1.34	·67	1.22	•20	·07

No. IV.

No. 2 (continued).

in Sind during the year 1864-65.

											Occupat	10N.		
	Rati	o per cen	t, of Deat completic	hs as resp n of a pe	ects Life riod of co	Prisoners onfinemen	who died t of	on the		Prio	to impris	sonment		
Above 10 years.	s moaths and under.	Above 6 months and up to 1 year.	Above 1 year and uy to 2 years	Above 2 years, and up to 5 years.	Above 5 years and up to 10 years.	Above 10 years and up to 20 years.	Above 20 years & up to 30 years.	Above 30 years	Daily a	verage str	ength of	Deat	hs amo	ng
To total daily average strength of Term Prisoners.	To total daily average strength of Life Prisoners.	To total daily average atrength of Life Prisoners.	To total daily average strength of Life Prisoners.	To total daily average strength of Life Prisoners.	Agriculturists.	Coolles or labourers.	Bomestic servants.	Agriculturists.	Coolies or labourers.	Dunestic servants.				
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
••	••	••	••	••					202	185	17	12	3	
0 [.] 2		••		••			•••	••	→ 96	97	5	30	3	1
••		••	••	••					412	175	Э	9	2	1
0.7		•••					••		710	457	31	51	8	2

STATEMENT

Abstract Return of Mortality in the Jails

OCCUPATION.

	Prior to	Imprison	iment.					Du	ring I 1	npriso	nment.				
		cent.of I grage strue						Daily	avera	ge stre	ngth of				
						Labour	ing Pi	isoners					labou: isoneri		
JAILS.				In-	loor L	abourei	s .	Out-doo	rLabo	irers.			1 0		
	Agriculturists.	Coolies or labourers.	Domestic servants.	Employed in manufactures.	Employed as Jail servants or other in-door work.	Employed on light work, being convalescent, weak, or old men.	Total.	Employed on the roads and other out-door work.	Employed in the Jail garden.	Total.	Total of labouring Prisoners.	Sentenced without labour.	Inefficient from age, sickness, or otherwise.	*Total.	Prisoners in hajut.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Kurrachee	5.94	1.62		186	1 21	6	31 3	23	4	27	340	7	57	64	
Hydrab ad ,	31· 25	3.09	20	18	166	91	275	148	22	170	445	15	16	31	23
Shikarpeor	2.18	1.14	11.11	94	21	28	143	432	8	440	583	6		6	7
Total.	. 7.18	1.75	6:45	298	305	125	731	603		637	1,368	28	73	101	3(

No. IV.

No. 2 (continued).

in Sind during the year 1864-65.

				De	aths an	aong						Ratio	o per cen	t. of Deat strength	hs to d of	aily av	ersge
		Labourin	ig Pris	oner#.					1-labou risoner				Lab	ouring Pi	isoners	•	
In	-door	Labourer		Out-de	oorLab	ourers.			or			1	In-door l	Labourers		Out- Labo	door urers
Employed in manufactures.	Employed as Jail servants and on other in-door work.	Employed on light work, being convaleacent, weak, or old men.	Total.	Employed on the roads and other out-door labour.	Employed in the Jail garden.	Total.	Total of labouring Prisoners.	Sentenced without labour.	I ue flictent from age, sickness, or otherwise.	Total.	Prisoners in hajut.	Employed in manufactures.	Employed as Jail servants and on other in-door work.	Employed on light labour, being convalescent, weak, or old men.	Total.	Employed on the roads and on other out-door labour.	Employed in the Jail garden.
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34
6	5	3	14	1	••	1	15		**	••		3.23	4.13	50·	4:47	4·35	••
1	7	18	26	2		2	28	5	••	5	1	5.55	4.22	19-78	9 45	1-35	••
3	1	6	10	11	1	12	22	•••	••	۰.	1	3.19	4.76	21-43	6.99	2.55	12.5
10	13	27	50	14	1	15	65	5		5	2	3:36	4-22	21.6	6-84	2.32	2.9

STATEMENT

Abstract Return of Mortality in the Jails

			OCCUP	ATION.				LOCAL	IT OF IN	72160	FEFT.	
		I	During Imp	prisonme	nt.		Daily i stree	average gth of	Deaths a	mong.	Deaths	r cant. of to daily invegth of
	Ratio p	er cent. (of Deaths (o daily a	verage stre	ength of						
JAHA.		uring s (<i>contd</i> .)	Non-la	bouring	Prisoners.							
	Total of out-door la- bourera.	Total of in-door and out-door Prisoners.	Sentenced without labour.	Inefficient from age, sickness, or otherwise.	Total.	Prisoners in hajut.	Prisonars of the district.	Prizmers of other districts.	Prisoners of the district.	Prisober of other districts	Prisman of the district.	Prismen of other districts
1	2	3	4	5	6	7	8	9	10	11	12	J 8
Kurrachee	3.7	4·41				••	345	59	13	2	3.77	3-39
Hydrabad	1-18	6.29	33.33		16·13	4.35	499		34	•••	6 ·81	•
Shikarpoor .	2.73	3.77			••	14.29	596		23		3.86	
Total	2.35	4·75	17.86	•••	4.76	6 .66	1,440	59	70	2	4.86	3·39
• 												

No. IV.

No. 2 (continued).

in Sind during the year 1864-65.

							Cı	ri n B.							
	Da	lly ave	rage stren	gth of				Deaths	amon	g 		Ratio P	er cent. o average st	f Deaths rength of	to daily
Thores.	Dacoits.	Murderers.	Cattle stealers.	Burglars.	Budmashes.	Thieves.	Dacoits.	Murderers.	Cattle stealers.	Burglars.	Budmashes.	Thieves.	Dacoits.	Murderers.	Cattle stealers.
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
77 158		26 9	59 	48 127	186 190	3 26	· · ·	••			12 2	3·9 16·46	• •	* * *	•••
244	9	5	212	117	6	8	••	••	15	••		3.28	••	••	7.08
479	17	40	271	292	382	37	••	•••	15	6	14	7.72	••		5.54

CRIVE

STATEMENT

CRIME (contd.) AGE. Ratio per cent. of Deaths to daily Daily average strength of Prisoners. Deaths among average strength of JAILS. From 30 to 40 years. 70 to 80 years. From to to 70 years. 20 to 30 years. From 40 to 50 years. From 20 to 30 years. 30 to 40 years. From 50 to 00 years. Prom 40 to 50 years. Under 20 years. Above 80 years. Under 20 years. Budmashes. Burglars. From 7 From : From 2 1 6 8 9 $\mathbf{2}$ 3 4 5 7 10 12 11 13 14 15 Kurrachee 6.45 27 116 175 75 9 2 1 7 5 ۰. 1 Ilydrabad 1.05 230 151 4.72 69 369 4 5 14 10 $\frac{9}{2}$ •• .. 31 318 178 60 7 $\mathbf{2}$ Shikarpoor S 123 •• ••• • • 504 Total.... 127 664 171 8 29 2.053.66 256 27 6 ۰. ۰.

Abstract Return of Mortality in the Jails

Inspector General of Prisons' Office, Poona, 20th February 1866.

No. 1V.

No. 2 (continued).

in Sind during the year 1864-65.

Prisc				R	atio per ce	ent. of De	aths to de	illy averag	e strength	of Prisor	er3.	-
From 50 to 60 years.	Prote 60 to 70 years.	Prom 70 to 80 years.	Above 80 years.	Under 20 years.	From 20 to 30 years.	Prom 30 to 40 years.	Prom 40 to 60 years.	From 60 to 60 years.	From 60 to 70 years.	From 70 to 80 years.	Above 80 years.	REMARKS.
16	17	18	19	20	21	22	23	24	25	26	27	28
1 2				3·7 7·25	6∙03 6∙09	2 [.] 86 6 [.] 62	1∙33 5∙56	11·11 2 2 ·22	 25 [.]	••		
			••		2 ∙52	6 [.] 74	5.					
3	1			4.72	4·37	5 ·36	 3·51	12.	12.5	- <u>—</u> 	 	

C. G. WIEHE, M.D.,

Inspector General of Prisons.

APPENDIX No. V.

STATEMENT No. 3.

ANALYSIS of the Mortality in the Sind Juils for the year 1864-65.

The deaths during the year amount to 72, of whom there were as regards-

	A verage No. in Custody.	Deaths.		Averago No. in Custody.	Deaths
Sex—				5 00	
Malaa	1 471	71	Of Mussulmans Mohanas	532 68	1
Males	1,471 28		Beloochees	293	I
remaies	20		Bhungees	290 39	1
Total	1 100	72	Khaskhelees	46	
	1,455		Syud and Shaik	8	
Religion—		1	Seedees	176	
itension			Sumajahs	29	1
Hindus	190	6	Desert country	37	
Mussulmans	1,292	65	Hill country	64	
Christians	8				[
Other denominations	9	1	Total of Mussulmans	1,292	, 1
Total –	1,499	72	Of other Denominations.		
BCastes—					
			Parsees		•
Of Hindus.			Jews		•
Labore	89		Bheels	2	•
Lohana	89		Coolee	1 0	
Purwaries.	23		Thoree	-	•
Mangs				I	! :
Mochies	9		Total of other denominations.	9	
Bheels	28				_
Brahmins	2				
Bunyas	18	1	Christians	2	
Amilis	7		Europeans	6	
Total of Hindus	190	6	Total of all classes.	1,499	

	Average Admission.	Deaths.		Average Admission.	Deaths.
4 Diseases—					
T3			Brought over	1,438	71
Dysentery	••	$\frac{4}{13}$	Fanthan naturaliana	2	
Diarrhœa	••	30		$\frac{2}{2}$	••
Fever	••	30	Bhisties	$1^{\frac{1}{2}}$	••
1 intinsis			Blanketmakers		
		50	Leathermakers Landholders		
Ordinary Discases—			Songsters Shopkeepers	10 23	1
Pneumonia		3			
Anasarca		1	Total	1,499	72
Ascitis		1			
Scorbutus		1			
Bronchitis		7	6 Occupation at the time of		
Pleurites		1	death—		
Enteritis		1			
Erysipelas		2	In-door labourers employed		
Atrophy and debility		5	on manufactures	298	
			,, As Jail servants	135	2
Total	 	72	,, In miscellaneons works	116	11
5 Occupation prior to imprison-			,, As hospital atten-	• • •	
ment-	-10	~ .	dants		
Agriculturists	710		,, In repairing Jails .	46	••
Labourers	$\frac{457}{31}$	$\frac{8}{2}$	Employed on light labour		
Servants	78	1	Employed on light labour, such as cleaning Jail		
Beggars Tradesmen	- n	i	compound, weeding grass,		
Chowkeedars	7	- 1	levelling grounds, &c		
Barbers	17	÷.			•••
Carpenters	7		Convalescents, old and weak		
Shepherds	5		men	125	27
Sweepers	7	5			
Prostitutes	26		Total	731	50
Washermen	2				
Blacksmiths	4		Out-door labourers employed		
Zumindars	3	1	in making bricks	10	
Goldsmiths	17	••	,, Miscellaneous works .	481	-
	2	1		112	
Putwaries	5 c		" In Jail garden	34	1
Boatmen	6		Total	627	1 =
Budmashes	$\frac{16}{27}$		1001	637	15
Butchers	27	••			i
Carried over	1,438	71	Total of labouring prisoners.	1,368	65

Average No. in Custody. A verage Admission. Deaths. Deaths. Non-Labourers. Brought over.... 1.407 72 2 Sentenced without labour. Arson 11 Disobedience of legal orders 1. Civil prisoners..... 17 • • • • 3 Inefficient from age, sick in . . 3 hospital since admission, Destruction of cattle 2 and convalescents excus-Extortion • • ed labour..... Having in possession coun-73 5 2 terfeit coins •• 5 Total.... Cheating I 101 ۰. Offences against Abkaree 1 Hajut prisoners 2 and Salt laws 30 Escape from Jail 3 3 . . Grand Total. . .. 72 1,499 Breach of peace 1 Bribery 15 Voluntarily causing hurt... . . Average No. in Custody. 3 Unnatural crime Prowling about a house by 35 night 7 Crimes-17 Civil prisoners • • Theft 37 Total ... 1,499 479 72 17 Dacoity Burglary 292 6 8 Sentences-Murder 40 of 2 Months 1 Cattle stealing 271 15 Ditto 1 3 •• Culpable homicide 2 10 Ditto • • 4 Complete information was not supplied. ,, Receiving stolen property. 2 71 Ditto 5 .. ,, 12 Perjury, or subordination 6 Ditto ,, 2 of perjury 10 Ditto 7 ۰. ,, Assault. 3 121 6 9 Ditto ,, Wounding 3 l 10 Ditto ,, Plundering 9 1 Year. ,, 2 3 Highway robbery... 15 1 Ditto and 3 months. ,, Bad livelihood..... 4 44 1 Ditto and 6 do ... 10 ** Rape 1 14 6 2 Years ,, Rebellion..... 6 2 Ditto and 6 months. 2 ,, attended with Assault 3 3 Years ,, wounding..... l 3 Ditto and 9 months. ,, 1 8 Larceny 1 4 Years •• Neglect of duty 9 1 10 •• ,, Resisting process l 15 Ditto. •• Embezzlement..... 3 16 1 •• ,, 2 Poisoning..... 2 Hajut prisoners.... •• Carried over. . . . | 1,407 72 72 Grand Total. . . .

	Average No. in Custody.	Deaths.			Average No. in Custody.	Deaths.
 9 Unexpired periods of sentence— Under 15 days 1 month & above 15 days. 2 months and above 1 months 3 months and above 2 months 6 months and above 3 months	Complete information was not supplied.	1 5 10 8 14 11 7 3 2 1 1 4 1 1	10	Brought over 9 years and 6 months and above 9 years Hajut prisoners Grand Total Age 18 years	Complete information was not supplied.	39 12 72 4 1 1 7 2 4 1 1 2 1 4 2 3 14 2 4 1 1 1 2 1
Carried over		39		Total		72

C. G. WIEHE, M.D.,

Inspector General of Prisons.

Inspector General of Prisons' Office, Poona, 20th February 1866.

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A P P E N D I X No. V I.

STATEMENT No. 4.

COMPARATIVE STATEMENT showing the number of Admissions and Deaths in the Jail Hospitals in Sind for conding to the dessification of the Booistman Conservational .. 1863. A. a. d 1864.65

	ited.	Total. Rax And	7-13	3.8	-1.S	5.68	3.05	3.5	
A	o trea	By Cholera.	<u> </u>	~		. 5		<u></u>	
NT. 0	ths t	.89×09	7.13	œ	20	5.68	0.5		
K CE	Dee	By ordinary dis-		13.8	4.18 4.8		4.26 3.05	3-86 3-5	
RATIO PER CENT. OF	rength	Total.	68-01	3.71	1.1	6·81	4.2	3.8	
Rлт	to st	Ву Сиојета.	:	:	:	:	:	:	
	Deaths to strength. Deaths to treated	By ordinary dis- eases.	19-8 .5	3.71	4.18	6.81	4.26	3.86	
01 2		Ratio per cent. strength.	278-42	22.26	87.24	120.04	470 139-36	10.1	
		Ayerage strength	927 2	10-1	478	499 1	470 1	596 110-4	
 zi		Total.	181	ŝ	<u>.</u>	34	20	23	
J) EATHS.		By Cholers.	:	:	:	:	:	:	1
1)E	'sə-	By ordinary disea	184	5	20	24	20	23	
.189.0	цова п	i enoiceimba [15]0'C	2,581	395	417	509	655	658	
•1a:	əmfainu	Treatment after p	9	7	:	1	:	:	l
	•	Epidemic Cholera	•	-	:	:	:_		ĺ
		veseessib treforV	531	16	ů.	9	10	18	
	.898.898	ib latnomqoisvo(l	6	63	10	3	10	ŝ	
		Local diseases.	495	90	67	96	179	150	
	.89 2 B	eib lanoitutitano.	5	:	:	4	:	П	
		Zymotic diseases.	1,535	275	335	478	456	484	
		JATI'S.	Kurrachee, 1863-64	1864-65	Hydrabad, 1863-64	1864-65	Shikarpoor, 1863-64	1864-65	

Inspector General of Prisons.

A P P E N D I X• No. VII.

STATEMENT No. 5

DEATHS in the Jails in Sind from all Causes during the year 1864-65.

ABSTRACT STATEMENT.

	CAUNES OF DEATH.	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 of all Ages.
	All causes Specified causes	6 6		25 25			1	••	••	72 72
	CLASSES.									
CLASS.	I. Zymotic disenses II. Constitutional III. Local IV. Developmental V. Violent deaths	4 1 1	$\begin{array}{c} 22 \\ 3 \\ 5 \\ \cdot \cdot \\ 1 \end{array}$	18 4 1 2	4 	2 1 	 1 	••	•••	50 4 14 1 3
	Orders.	and the second sec								
J.	1 Miasmatic diseases.2 Enthetic3 Dietic4 Parasitic	4	22 	18 	4	2 	••	••	••	50
II.	1 Diathetic diseases 2 Phthisis]	3	•••	••	••	•••	••	••	1 3

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	CAUSES OF DEATH.	Under 20 years of Age.	From 20 to 30 years.	From 30 to 40 years.	From 40 to 50 years.	From 5() to 60 years.	From 60 to 70 years.	From 70 to 80 years.	From 80 years and upwards.	Total of all Ages.
111.	 Diseases of Nervous System Diseases of Organs of Circulation Diseases of Itespira- tory Organs Diseases of Digestive Organs Diseases of Urinary Organs Diseases of Organs of Generation Diseases of Organs of Locomotion Diseases of Integu- mentary system 	··· ·· ·· ··	··· 5 	 3 1 	L	··· ··· ···	··· 1 ···	··· ··· ··· ···	··· ··· ···	 11 2 1
1V.	 Diseases of Children. Diseases of Adults Diseases of Old People	•••	••	 1	••	••	 	••• ••	•••	
v.	 Accident Battle Homicide Suicide Suicide Execution Other violent deaths, not classed 	··· ·· ··	 	··· ·· ·· 2	· · · · · · ·	 	••• •• •• ••	••• •• •• ••	 	 3
	Sudden deaths, causes unascertained	••						•••		
	Causes not specified	•••			•••	••	•••	`	••	•••

Inspector General of Prisons' Office, Poona, 20th February 1866. C. G. WIEHE, M.D., Inspector General of Prisons.

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APPENDIX No. VIII.

STATEMENT No. 6.

DEATHS in the Jails in Sind from all Causes during the year 1864-65.

GENERAL STATEMENT.

CLABS.	Causes of Death. Order I.	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 S0 years.	From 80 years and upwards.	Total of all Ages.
	 Small Pox Measles Scarlatina Quinsy Croup Croup Hooping Cough Typhus and Infantile Fever Erysipelas Metria O Carbuncle Influenza Dysentery Diarrhœa Ague Ague Remittent Fever Rheumatism Pycemia Anthrax O Beri-beri 	··· ··· ··· ··· ··· ··· ··· ··· ···	$ \begin{array}{c} \cdot \\ \cdot \\$	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	··· ··· ··· ··· ··· ··· ··· ··· ··· ··		··· ··· ··· ··· ··· ··· ···	··· ··· ··· ··· ··· ··· ··· ··· ··· ··

CLASS.	CAUSES OF DEATH.	Under 20 years of Age.	From 20 to 30 years.	30 to years.	9	2	From 60 to 70 years.	From 70 to 80 years.	From 80 years and upwards.	Total of all Ages.
	Brought forward ORDER II. 1 Syphilis	4	22	18	4	2	••	••	••• •	50
	2 Hydrophobia 3 Leprosy				••	••	••	••		
	Order III.									
	1 Privation 2 Want of breast milk.							••	••	••
	3 Purpura and Scurvy. 4 Alcoholism (Del. tre		••	••				••	••	
	<i>mens</i>), &c 5 Tumour (of the pros			••		••			••	•••
	trate gland)		••	••	••	••	••	•••	••	•••
	Order IV.									
	1 Thrush 2 Worms, &c	• • • •	••	••	••					
II.	Order J.									
	1 Gout 2 Dropsy 3 Anasarca 4 Cachexia 5 Hydrothorax 6 Cancer 7 Ancemia 8 Carcinomce 9 Gangrene 10 Mortification 11 Otitis	· 1 · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · ·	··· ··· ··· ··· ···	· · · · · · · · · · · · · · · · · ·	··· ··· ··· ···	· · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · ·	
	Carried over	. 5	22	18	4	2	••	••		51

CLASS.	CAUSES OF DEATH.	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 of all Agea.
·	Brought forward	5	22	18	4	2	••	••		51
	Order II.									
	 Scrofula Tabes Mesenterica Tubercle or Phthisis. Hydrocephalus 	•••	 3 	•••	•••	··· ··	•••	•••	••	 3
III.	Order I.									
	1 Cephalitis 2 Apoplexy 3 Paralysis 4 Insanity 5 Cholera 6 Epilepsy 7 Convulsions 8 Puerperal convulsions 9 Staphyloma 10 Ophthalmia 11 Meningitis 12 Brain diseases, &c 13 Scirrhus	••• •• •• •• •• ••	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	•••••••••••••••••••••••••••••••••••••••	••• ••• ••• ••• ••• ••• •••	· · · · · · · · · · · · · · ·	· · · • · • · • · • · • · • · • · • ·	· · · · · · · · · · · · · · · · · ·
	Ordbr II. 1 Pericarditis	••	••	••	••		••	••	•••	••
	2 Endocarditis 3 Aneurism 4 Phlebitis 5 Syncope 6 Heart diseases, &c	•••	•••	•••	•••	••	•••	•••	••• •• ••	•••
	Carried over	5	25	18	4	2	•-	••		54

		an I	30	64	20	60	02	80		
		Under 20 years of Age.	Ę	3	0			\$	ycars rds.	Total of all Ages
CLABS.	CAUSES OF DEATH.	er 20 y of Age.	20 years.	30 years.	40 to yeara.	50 to years.	60 t Bra.	70 years.	80 yea upwards.	r al
CE		of	n ye	н Ц		8	л Х	a a	rom and u	al of
		Und	From	From	From	From	From 60 to years.	From	From and	Toti
	Brought forward	5	25	18	4	2	••	••		54
	Order III.									
	1 Laryngitis 2 Bronchitis	 i	 4	 1		••	 i	••		· 7
	3 Empyema 4 Pleuritis		••	·:	••		•••	•••		•;
	4 Pleuritis 5 Asthma		•••					•••		
	6 Pneumonia		1	1	l	••	•••	••		3
	7 Lung diseases, &c 8 Hemoptysis	•••	••	•••	•••		•••	•••		• •
	Order IV.									
	1 Gastritis					••				••
	2 Enteritis		••	1	••	1 ••	••		••	i
	3 Peritonitis		••		l i		••		••	••
	5 Ulceration of Intes-						••			•
	tines 6 Hernia	•••	••	••	••			· • •	••	••
	7 Ileus									••
	8 Intussusception									
	9 Hemorrhoids 10 Stricture of Intestines				•••	•••	••		••	••
	10 Stricture of Intestines	• • •	•••			••	••	••		••
	,12 Stomach diseases, &c									
	13 Pancreas diseases, &c				•••	•••			•••	
	14 Melena	• ••	••	••	•••	••	•••		••	••
	15 Hepatitis									••
	17 Liver diseases, &c									
	18 Spleen diseases, &c					•••				••
	Carried over	6	30	22	6	2	1			67

		ı ——		<u> </u>	1 				,	·
CLABS.	CAUSES OF DEATH.	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 of all Ages
	Brought forward	6	30	22	6	2	1	•••	••	67
	Order V.									
	 Nephritis	· · · · · · · · ·	· · · · · · · · ·	••• •• •• ••	•• •• •• •• ••	••• •• •• •• ••	••• •• •• •• ••	· · · · · · · · · · · · · ·	•• •• •• ••	· · · · · · · · ·
	ORDER VI. 1 Ovarian Dropsy 2 Uterine diseases, &c .	••	••	••	••	••	•••		••	••
-	ORDER VII. 1 Arthritis 2 Tetanus 3 Mollities Ossium 4 Joint diseases, &c	•••	•••	•••	••	•••	•••	••	••	•••
	ORDER VIII. 1 Phlegmon 2 Abscess 3 Ulcer 4 Skin diseases, &c 5 Scorbutus Carried over	··· ··· 6	··· ··· ··· 30	··· ·· ·· 22	··· ··· 6	··· ·· 1 3	··· ··· ··	•• •• •• •• •• ••	••• •• ••	 1 68

CLABS.	CAUSES OF DEATH.	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 of all Ages.
	Brought over	6	30	22	6	3	1	••	•••	68
IV.	ORDER I. 1 Premature Birth 2 Cyanosis 3 Spina Bifida 4 Other malformations . 5 Teething 6 Myelitis	••• •• •• ••	•••	•••	••• •• •• ••	•••	•••	••• •• •• ••	••	•••
	ORDER II. 1 Paramenia 2 Childbirth (see Metria).	••	••	••	••	••	••	••	••	•••
	ORDER III. 1 Old age	••	••	••	••	••	••	••	. •	••
	ORDER IV. 1 Atrophy and debility. 2 Asthemia	••	••	1	••	• =	• •	••	••	1
v.	ORDER I. (Accident.) 1 Fractures & contusions 2 Wounds 3 Burns and scalds 4 Poison 5 Drowning 6 Suffocation 7 By bite of snake 8 While digging a tank. 9 Shot 10 Hanging 11 Otherwise	··· ··· ··· ··· ···	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	··· ·· ·· ·· ·· ·· ·· ·· ··	· · · · · · · · · · · · · · · · · · ·	··· ·· ·· ·· ·· ·· ··	··· ··· ··· ···	··· ·· ·· ·· ·· ·· ··	··· ·· ·· ·· ··	· · · · · · · · · · · · · · · · · · ·

CLABB.	CAUSES OF DEATH.	Under 20 years of Age.	Prom 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 of all Ages.
	Brought forward	6	3 0	23	6	3	1		••	6 9
	ORDER III. (<i>Homicide.</i>) l Murder and Man-						-			
	slaughter	••• 	••		··· 			•••		
	ORDBR IV. (Suicide.)									
	1 Wounds— Gun-shot. 2 Poison 3 Drowning 4 Hanging 5 Otherwise	• • • • • • • •	•••	•••	••• ••• •••	••• •• ••	•••	, . 	•••	· · · · · · ·
	ORDER V. (<i>Execution</i> .) l Hanging	••	••	••		••	••	••	••	
	Other violent deaths (not classed)	•••	1	2	••	••	••	••	••	3
	Sudden deaths, causes unascertained		••	••	•••		••			••
	Causes not specified or ill-defined	••	••	••	•••	••	••	••	••	••
	Total	6	31	25	6	3	1		••	72

* Order II. comprises deaths in battle, and is, therefore, inapplicable to the above body σf men.

Inspector General of Prisons' Office, Poona, 20th February 1866. C. G. WIEHE, M.D., Inspector General of Prisons.

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A P P E N D I X No. I X. Statement No. 7. TABLE showing the Number of Admissions and Deaths in each Jail Hospital in Sind during the 10 years from 1855, specifying the Causes of Mortality in each year, together with the Decennial Rate, and the Mortality of 1864-66. Kurrachee Jail.

	ested.	.LstoT		:	:	5.0	ŝ	Ŀ 9		 - -	7-1	3-77	9 .8
	toTr	By Cholera.		:	:	: :	: :	6.0	0.5	: :	:	6.0	:
	Deaths to Treated	By Ordinary Dia- eases.		:	:	5.0	30	l Ò	0.1	9.9	7:1	3.68	3.8
RATIO PER CENT. OF		Total.		:	:	: :	ò	ä	ά ċ	ن ب	19-8	6.53	3.71
PER	to Btrength	By Cholers.		:	:	::	:	-	:	::	:	0.15	:
RATIC	Deaths	By Ordinary Dis-		:	:	: :	å	.	ċı ċ	ja çə	19.8	6.38	3·71
		Sick to Strength.		:	:	: •	124	106	00	217.	278	173-26	17.70
oners.	eirg to	Average Strength		:	:	128	8	509	602	606	927	4,558	404
		Total.		:	:	22			12	ŝ	18	298	15
DEATHS		By Cholers.	<u> </u>	:	:			5		:		12	<u>:</u>
Ā	.8984	By Ordinary Disc		:	:	•					-	291	15
I NOT	io e e at	enolasicubA fetoT		:	:				644	-	3	7,897	396
.1dbt.	ugsiun	q tella inemizerT		:	:	26	2	29	4.4	5	9	149	3
		Other Diseases.		:	:				49			E	13
	·u;	IS out to succession	Ī	:	:	:00	18	3	90	50	56	8	3
[.e.	Diseases of the Ey		:	:	: 0						12	12
	ries.	ulai b as s bavoW	ĺ	:	:	:=	19	<u>9</u>	29	460	531	1,429	16
	.6193	olU bus sourcedA	<u>,</u>	:	:		80,5	57	45	395	410	1,160	12
	• £ U	Venereel Affection	İ	:	:	•	_		6			່ຂ	4
1	.snoi	Rbeumatic Affect	[:	:	: 6	25	19	25	12	41	233	1
		Dropsles.	İ	:	:	: :		:		- 0		T of	 –
	.uia	Diseases of the Br	Ì	:	:	<u>.</u>	œ	Ś	0,6	12	<u>9</u>	18	4
	•1	Epidemic Cholers		:	:	::	:	15	10	: :		12	-
bna d	asmold	Diseases of the Bowels.		:	:		146	128	129	203	195	1,058	49
	197	Diseases of the L		:	:	• •			01-			150	1
	**Bat	Diseases of the La		:	:	: ~	2	19	80	31	12	122	ŝ
		Eruptice. Fevera.	[:	:				4.0			15	:
		Реуега.		:	:	121	163	202	315	497	1,189	2,861	181
				:				-					:
		Угаяв		1405	1800	1357	1859	1360	1861	1863	1863-64		1864-65

APPENDIX No. IX.

STATEMENT No. 7 (continued).

TABLE showing the Number of Admissions and Deaths in each Jail Hospital in Sind during the 10 years from 1855 specifying the Causes of Mortality in each year, together with the Decennial Rate and the Mortality of 1864-65. Hydrabad Jail.

1	eated.	.(atoT	0:45 1-30 1-91	3·77 1·75 3·64	25.51 3.78 0.7	2.27	5.68
1	8	By Obolers.	:::	:::	6 : : :	80.0	1:
	Deaths to Treated.	By ordinary Diseases.)-45 -30 -91	3.77 1.75 3.64	5.51 2.15 3.78 0.7	2.25	5.68
ю Н			14	8613	0.030	-	
6	Tengt	Total.	ų ų ų	400		3.31	8.9
BATIO TES CENT. 07	a to Bi	B) Cholera.	:::	:::		0-02	:
BATI	Deaths to Strength.	By ordinary Discours.	1.14 3.11 3.78	4.77 2.86 2.48	3.09 3.35 0.6	3-29	18-9
		.fignstig of 1913	262 240 208	127. 163. 72.	56 [.] 156' 112. U.8	146-8	120-04
. M15004	h of Pri	Average Strongu	341 386 377	377 385 404	484 475 475 478	4,108	479
		Total.	400	18	112 115 115	136	3
DEATES.		By Cholera.	::::		<u>- : : :</u>		<u> :</u>
Ā	erver.	By ordinary Dis			2473	135	34
b year.	ses ai e	goissimhA latoT		475 629 289	272 675 639 417	6,001	599
.Juom	deiauq	Trestment after	24 75 28	: ° °	• • • •	135	7
[-	Other Discase	61 46 49	24 23	22 26 215 37	71 524	30
]	.nj x le.	out to sease at the	18 18 19	9-9	<u>0 4 0 0</u>	17	3
	Eye.	Diseases of the			15 2	132	6
	.esisula	I бая «bruoW	18 18 15	13	101	121	7
	Ulcera.	bas sossooda.	147 109 133	112 99 56	36 99 74 36	106	43
	.snoll	Veneree! AGec	920			360118	4
	ectlone.	Rhoumatic Aff			2577	360	Ŕ
•		Dropaise.		<u>503</u>	<u>0040</u>	53 15	3
		Bpidemic Cho	<u>م</u> ا : : :	: : :	: ° ° :	55	:
pan un	imois a	Disease of the Bowels.	97 57 89	52 ¹	37 93 72 72	652	87
		Disease of the	101			4	3
	ganl o	Diseases of th		32 18 18	31 26 26	343	28
	''N	Bruptive Pere		<u></u>	3 	35	2
		Form.	374	106	321 321 186 179	2,492	337
	1	¥1414.	1855 1856	1859 1860	1861 1862 1863 1863-64		1864-65

APPENDIX No. IX.

STATEMENT No. 7 (continued).

TABLE showing the Number of Admissions and Deaths in each Juil Hospital in Sind during the 10 years from 1855, specifying the Causes of Mortality in each year, together with the Decenniul Rate and the Mortality of 1864-65. Shikarpoor Juil.

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	to Treated	Totel.	→ 4 4 4 6 4 6 1 9 6 7 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ł
	8	By Cholem.		
8	Dreth	By ordinary Diseases.		ł
BATIO PEN CENT. OF		-[#foT	8 8 8 8 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9	M.D.
TIO PE	Desths to Sprogth.	By Cholera.		Ι.
1	Death	By ordinary	ດາສັດແພນເສຍ 4 4 4 ດີ ເບ ອາພາບອີດດີດີດີດີດີ ອະດີ	WIEHE,
	Ty)	Bick to Stree	161.8 387.9 87.4 87.4 87.4 87.4 169.1 169.1 169.1 166.39 166.39	. G. W
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é		Toiel.	201 202 12 0 0 12 0 12 0 12 0 15 0 15 0	
DEATES.		By Cholers.		
ā		By ordinary Di	23 26 2 2 2 8 2 1 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 1 2 0 0 0 1 1 0 0 0 1 0 0 0 0	
cach	ai tao	Total admini- year.	6,912 6,912	
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		Other Discussion	8 F 2858888888	
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pas do		Dieceses of the Boldemic Cho	68 3351 176 42 73 73 73 73 73 73 73 73 73 73 73 73 73	Prison' Ofice
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		Diseases of th	80 83 10 10 10 10 10 10 10 10 10 10 10 10 10	<u>е</u> 9
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Inspector General of Prisons.

Poona, 20th February 1865.

APPENDIX No. X.

STATEMENT No. 8.

Showing the Particulars of Admissions, Discharge, &c., of Prisoners of all Classes in the Jails in Sind during the year 1864-65.

	I				,
åkc.,	Do. by the Sudder Court .	-	:	:	-
DISCHARGES,	Do. by the Secalon Judge.	27	19	0 6	136
Drace	Acquitted after Trial by the Magia- terial Authorities in the District	14	740	:	754
	Total of Autom.	944	1,932	752	3,628
	Kept in Jail while on the way from ene District to another.	9	247	:	253
	Do. do. from Bub-division Lock- ups to Budder Jail.	:	:	:	
	Do. do. after Recapture .	:	:	:	:
	Do. do. for special ressons.	:	:	:	:
	Do. do. for Release.	:	:	:	:
	Do. do. for Benefit of Health.	•	:	:	:
IONS.	Do. do. for Transportation.	83	:	:	83
ADMISSIONS.	Do. do. for Panlshment.	:	:	:	:
4	Trial from other Districts for Trial.	:	:	:	:
	Do. recaptured after escape.	:	:	:	:
	Do. do. d o. of Dacohy Commis- sionees.	:	:	:	:
	Do. nuder Special Orders of Govern- ment.	:	:	:	:
	Do. under Bentence of Courts Martial.	6	က	:	ũ
	Do. do. of the Civil, Revenue, and Abkaret Authorities in ditto.	224	54	19	297
- 	Committed to Jall by order of the Magistertal Authorities in the Dis- trict.	629	1,628	733	2,990
	JATTA.	Kurrachee	Hyderabad	Shikarpoor	Total

Inspector General of Prisons' Office, Poona, 20th February 1866.

Inspector General of Prisons.

C. G. WIEHE, M.D.,

	Toisl of Discharges, Removals, &c.	1,044	2,158	633	3,835
ĺ	Fxecuted.	:			Ξ
Ī	Diéi,	15	34	23	72
	Escaped.	5 2	7	5	14
	Kept in Jail while in trausit from one District to another.	9	:	:	IJ
	Do. from Sub-division Lock-ups to Sudder Jails.	:	:	:	:
I	Do. to Lunstic Asylums.	I	:	1	8
	Do. after rocapture in the District.	:	:	:	:
. [Do. for Special Ressons.	:	:	:	:
	Do. for Release.	:	:	:	:
.	Do. for Benefit of Health.	:	:	:	:
	Do. for Transportation.	83	:	1	84
	Do. for Banishment.	:	:	:	:
	Transferred to other Districts for Con-	239	531	:	770
	Do. under the provisions of Inspec- tor General's Circulat Order No. 65 of Snd April 1657.	•	:	:	:
	Do. for extreme sickness.	:	:	:	:
	Do. for good conduct.	:	:	:	:
	Do. on payment of Debts, &c.	176	93	18	287
	Released on expiry of Sentence.	473	728	493	1,694
	Libersted by order of Government.	4	:	:	4
	J. A.7.28.	Kurrachee	Hyderabad	Shikarpoor	Total

STATEMENT No. 8-(continued)

APPENDIX N° XI.

•

STATEMENT

STATEMENT showing the state of Education of the Prisoners

	Lab	ouring	Priso and v	ners w vrite.	ho can	read	Non-labouring Prisoners who carread and write.						
J a 1 1.8.		Findus.		Mussulmans.	Othan Danaminations					al useu mans.		Utaer Denominations.	
	М. ——	F	M.	F	<u>M.</u>	F .	М.	F	М.	F	М.	F.	
Kurrachee	4	••	2		2	, •		• •	••	••			
Hydrabad	23	••	6				6	••	••	••			
Shikarpoor	7	• •	1	••	••		••			••	••		
Total	34	•••	9		2		6	••		••			

No. X I.

No. 9.

admitted into the Jails in Sind during the year 1864-65

Civi	l Pris	oners w wri		n read	and	ie.		n in life.		cated.			:	
1.1.1.1.1	Hindus.		A USBUT DIG US.		Uner Denominations.	Total of Prisoners who can read and write.		Prisoners well educated for their Dosition in life.		Prisoners altogether ignorant and uneducated.		Grand Total.		Remarks.
<u>M</u> .	F.	M.	F.	М.	F.	M.	F .	М.	F.	M .	F .	м.	F.	
3	•	1		2		14	••	14		895	21	923	21	
				•••	••	35	••	15	•••	1,845	37	1,895	37	
3	••		• • •			11	••	11		707	23	729	23	
6	••	1	• •	2	•••	60		•40	•••	3,447	81	3,547	81	

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

APPENDIX No. XII.

STATEMENT No. JO.

ANALYSIS of the Occupation and Caste of Prisoners admitted into the Jails in Sind during the year 1864-65.

Of the 3,628 admissions into the Jails during the year there were as regards—

Occupation prior to Imprisonment.	Kurrachee.	Hydrabad.	Shikarpoor.	Occupation prior to Imprisemment.	Kurrachce.	Hydrabad.	Shikarpoor.
Agriculturists Labourers Servants Weavers. Shopkeepers Beggars. Fishermen Tradesmen Basket maker Chowkedars Priests Peons. Barbers Carpenters Shepherds Prostitutes. Mehters. Writers Washermen Black smiths Zemindars. Goldsmiths Tailors Patwaries Mohurers Sepoys	No records.	$\begin{array}{c} 461\\ 307\\ 25\\ 10\\ 0\\ .\\ 150\\ 196\\ 67\\ .\\ 2\\ .\\ 9\\ 7\\ 5\\ 97\\ 2\\ 7\\ .\\ 4\\ 3\\ 117\\ 2\\ 5\\ 4\\ 2\\ 5\\ -\end{array}$	437 161 2 2 3 - - - - - - - - - - - - -	DufteriesBlanket makersBhisteesRussoy BrahminsHavildarLeather makersLandholdersBricklayersDyersMat makersKhallaseesWine sellers	No records.	$1,487$ $\begin{array}{c}60\\207\\2\\2\\1\\3\\5\\2\\1\\4\\4\\.\\12\\5\\2\\21\\1\\25\\2\\2\\1\\7\\14\\20\\\\-\end{array}$	691 5 4 1 3 48
Carried over		1,487	691	Total		1,932	752

	Kurrachee.	Hydrabad.	Shikar poor.		Kurrachee.	Hydrabad.	Shikarpoor.
Castes of Hindus.				Brought forward	770	268	702
Hindus Brahmins Lohana Jats	 5 75 3	 2 	46	Desert country Sindies Hill country	· · · · · ·	796 557 269	••
Sooas	10 5 27 3	•••		Total Castes—	770	1,890	702
Mangs Mochees Bhecls Bunyas Amill	3 13 	 18 7	· · · · · · ·	Castes— Christians Europeans	 12 10	••	1
Total	144	27	46	Total	22		1
Castes— Mahomedans Mohanas Beelochees Bhungies Khaskhelees Syud and Shaik Seedces Samajas	 120 256 90 70 65 9 160	 268 	702 	Other denominations Parsees Jews Sweepers Bheels Colee Thoree Total	 5 8	··· ·· 10 2 1 2 1 2 	3 3
Carried over	770	268	702	Total of all classes	944	1,932	752

Inspector General of Prisons' Office, Poona, 20th February 1866.

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

STATEMENT

comparative Statement showing the Number of Escapes and Re-apprehensions

				~~~~~					186	3-6	4.									
	1		Nu	mb	er c	scaj ye	ped ar.	đu	ring	g th	e	be	er r	nur ecaj ed o	p-	9		1	0	
	Pri-	2	?	3	3	4	4	:	5	e	}	1	7	1	в			5	5	
Jails.	Average daily number of soners during the year.	n indd the Tail	L'rom usua us au.	list the transferred	From outside the Jail.	Passon II servited	From riospitai.	From Sub-division	Lock up.	Intel	L Dtal.	YU 6001	-En-oner		rotmer years.	Remaining uncantured.	mandatin Summary	20 June 10 June 1	recapture.	
		м.	F.	<u>M</u> .	F.	м.	F.	М.	F.	<u>м</u> .	F.	М.	F.	<u>м</u> .	F.	м.	F.	Rs.	<b>a</b> .	p.
Kurrachee	927		••	2	• •		••		•••	2					• •	2	••			. •
Hydrabad	478	1	•	5	••					6	••				•	6		••		
Shikarpoor	471	2	••	2	- <b>-</b>					4			•	1		4	• •	••		••
Total	1,876	3		9			-		•••	12				1		12	· •		••	

# No. XIII.

# No. 11.

#### of Prisoners in the Juils in Sind during the years 1863.64 and 1864-65.

											1	604	1-00	).							
11	r	V un	nbei	r es	cap yei		lur	ing	the		bi	r r	nun ecaj d of	p-	1	9		2(	)		
Pri-	1	2	1	3	1	4	1	5	10	;	1	7	1	8							
A veragedaily number of Pri- sonersduring the year.	Transferds the Isil	TLOUI INSIDE THE AND AND AND A	n	Lom outside the vali	The sector	rrom nuspitat.	From Sub-division	Lock up.	Total		1284 85	· · · · · · · · · · · · · · · · · · ·	Townson washing	Pormer years.	Demoining uncentured	normaling another		Amount of Rewards paid	før recapture.		Renarks.
	м.	F.	M .	F.	м.	F	м.	F.	м.	F.	М.	F.	<u>M</u> .	F.	<u>м</u> .	F.	Re	s.	a. 	р.	
404	1	•••	4						5	• •	2				5		• •				
499			6	•••	1	<b>.</b> .			7		2		. •	• •	11	· · ·	••		••		
596			2					••	2				2		1				••	• •	
1,499		•••	12	2	1				14	 		· ·	2	2	2		*				

1664-65.

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

# STATEMENT

# Showing the Number, Crimes, &c., of Prisoners who

								Crin	ne f	fo <b>r v</b>	whic	sh t	he I	Pris	one	5 W	erw	rec	01111	nitt	ed t	o Ja	ail.
NAME OF JAIL.	Total number.	Theft.	Assault.	Burglary.	Receiving stolen property.	Cattle stealing.	Escape.	Bad livelihood.	Contempt of Court.	House trespass.	Illegal assemblage.	Affray.	Plunder.	Absconding	Riot.	False complaint.	Lurking.	Dacoity.	Forcibly cutting paddy.	Mischief.	Breach of contract.	.Neglect of duty.	Forgery.
Kurrachee		•••		•••	•••			•••	. •		••		••					•••			• •		•••
Hyderabad	75	29	6	9	2	9	1	11		4	. •		•••				4			••		••	
Shikarpoor	25	4	2	1	2	5		4	•••	6				•••				••				•••	
Total	100	<b>3</b> 3	8	10	4	14	1	15		10	•••		•••			•••	4						••

# No. XIV.

# No. 12.

# were committed to Jail in Sind during the year 1864-65.

_								<b></b>									т	heir	pr	eviö	us	Cri	mes									
Destroying Indigo.	"Extertion.	Unlawful detention.	Seduction.	Taking land forcibly.	Rape.	Breach of trust.	Attempt at suicide.	Arson.	Then.	Assault.	Burglary.	Receiving stolen property.	Cattle stealing.	Escape.	Bad livelihood.	Contempt of Court.	House trespass.	Illegal assemblage.	Affray.	Pluncler with wounding.	Absconding.	Riot.	False complaint.	Lurking.	Dacoity.	Forcibly cutting paddy.	Mischief.	Breach of contrast.	Forgery.	Allowing a Prisoner under his charge to escape.	Breach of Law.	Wounding.
••	•••	••	••	•••		••	••	••		••	•••	•••	••	••	••	••	••	••	••	••			••	••	••	••	••	••		••	••	••
•••	۰.	••	••	•••	••	••		••	15	4	11	7	10	••	7	••	5	••	••	•••		••	•••	•••	5	••	••	••		••	••	••
	•••	•••	••	••	1		••		13		2	9	1	•••	••	••	••		••		••		••	••		••	۰.	•••		••	••	••
	·	 	 	•••	- 1	 	•••		28	4	13	16	11	•••	7	•••	5	•••			•••	   • •	•••	•••	5			 	•••		•••	••

# STATEMENT

# Showing the Number, Crimes, &c., of Prisoners who

	]	The	ir p	revi	ous	Crit	ne.		s				war nitt			awa		d fe	es t or th Crim	leir			st
NAME OF JAIL.	Assault with wounding.	Murder.	Riot attended with wounding.	False personation.	Attempt at theft.	Resistance of process.	Criminal force.	Oppression.	3 months and under.	From 3 months and less than 6 months.	From 6 months and less than 1 year.	From 1 year and less than 2 years.	From 2 years and less than 5 years.	From 5 years and less than 10 years.	From 10 years and above.	3 months and under.	From 3 months and less than 6 months.	From 6 months and less than 1 year.	From 1 year and less than 2 years.	From 2 years and less than 5 years.	From 5 years and less than 10 years.	From 10 years and above.	Hajut released.
Kurrachee		••			•••					••			••				••	••			•••		•••
Hyderbaad		••			9	•••	2				16	30	29			9	21	15	11	19			
Shikarpoor		••			۰.	•••				· ·	17	7	••	••	1	2	1	10	12	••			
Total		•••			9		2				33	37	29	••	1	11	22	25	23	19		•••	

# No. X I V.

### No. 12 (continued).

# were committed to Jail in Sind during the year 1864-65.

		Perio	đ đuri	ng whi	ich the	Priso	ners w	ere at	large.	1		
Under 15 days.	From 15 days and less than 1 month.	From 1 month and less than 2 months.	From 2 months and leas than 6 months.	From 6 months and less than 1 year.	From 1 year and less than 2 years.	From 2 years and less than 3 years.	Erom 3 years and less than 5 years.	From 5 years and less than 7 years.	From 7 years and less than 10 years.	From 10 years and above.	Hajut released.	<b>Веманк</b> ь.
••	••	••	••	••		••		••	••	••	• •	
	10	39	16	10		••				••	••	
••	••		3	22		• •	•••	••	••	••	••	
•••	10	39	19	32	• •	* •	••			•••	•••	

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

# STATEMENT

#### Comparative Statement of Expenditure for the Maintenance of the Prisoners showing the amount under each head of Charge,

z			RU	RRA	OH <b>BB.</b>		
					18 <b>63-</b> (4, <b>—92</b> 18 <b>64-63,—4</b> 0		
		1863-	64.		1864-0	55.	
		Rs.	<b>a</b> .	p.	Rs.	8.	P
		39,722 537	3 4	6 0	19 <b>,334</b> 313		
	Total Cost per prisoner	40,259 43	7 6	6 10	19,647 48	13 10	
	ncluding Guards Cost per prisoner	18,909 20	6	3 4		13	10 0
Extra Establishment	Cost per prisoner	1,067	7 2	11 5	1,907 4	1 11	4
	Total Cost per prisoner	19,976 21	11 8	2 9	13,{51 <b>3</b> 4	12 8	2 6
Bazaar Medi	edicines Cost per prisoner Cost per prisoner Cost per prisoner d bedding and extra blankets Cost per prisoner	2,088 2 462 0	4	0 1 0 0	 663 1	10	8 8
	Total Cost per prisoner	2,550 2	13 12	-0 1	663 1	14 10	00 00
Contingencies	Cost per prisoner	5,991 6 3,706 4 1,055 1	0	0 5 0 0 0 2	2,331 5 2,121 5 214 0	12 6 4 12	040006
Gross cost of maintene	ance Gross cost per prisoner	35,539 79	11 5	8 3	38,930 <b>96</b>	13 5	9 10
Net total cost of main	tenance	24,277 49,262 53	11 0 2	1 7 3	359 38,571 95	8 5 7	6 4 7

# No. XV.

### No. 13.

in the Jails in the Province of Sind for the official years 1863-64 and 1864-65, the number of Prisoners, and the cost per head.

	HTDE	LABAD.				81	HIK	ARPOOR.			80	UMN	ART.		
		183 <b>3-64</b> - 184 <b>-</b> 45-						186 <b>3-14-4</b> 71. 1864-05-596.					863-641,87 864-451,49		
1863-6	64.	1864	-6 <b>5</b> .		1863	<b>3-</b> 64	ŀ.	1864-65.		1863	-64.		1864-6	35.	
Rs. a 16,215 l 1,158 l	1 2	<b>Rs</b> . 18,227	a. 3	թ. 4	9,687	a. 13 10	թ. 2 0	Rs. a. 17,651 14	р. 7	1		р. 10 11	<b>Rs.</b> 55,213 313	а. 13 2	р. 10 0
17,404 1 36	1 1 6 7	18,227 <b>3</b> 6	3 8	<b>4</b> 6	9,786 20	7 12	2 6	17,651 14 29 9				9 4		15 0	10 8
29 1 777 1	55	1,447	5 1 1 14	9 10 11 5	10,528 22 1,080 2	1 5 0 4	7 8 0 8	10,685 0 17 14 1,075 7 1 12	10 ยู	23	9 5 7 8	7 3 4 11	34,265 22 4,4?9 2	0 13 11 15	1 9 0 3
	4 2 9 6	12,982 26	7 0	2 3		1 10	7 4	11,760 7 19 11	9 8		0 14	11 2	3 <b>8,694</b> 25	11 13	1 0
264	1 9 3 6 0 6 8 10 4 2	87 0 50 0 11 0	3 2 0 1 13 0	4 9 3 7 4 4	262 0 66 0 225 0	••	8 11 1 4 0 8	286 5 0 7 51 15 0 1 177 13 0 4	8	0	0 11 4	9 11 2 6 3 5 0 10	87 0 336 0 727 0 177 0	3 0 5 3 11 7 13 1	4 11 5 7 6 9 0 11
368 01	$   \begin{array}{c}       0 & 5 \\       2 & 4   \end{array} $	149 0	0 4	11 8	ō54 1	14 2	9 11	516 1 0 13	8 10		1 <b>2</b> 13	2 8	<b>1,329</b> 0	1 14	3 2
6 1 2,560 5 242 0 33,908	1 6 2 2 2 10 5 8 4 5 8 1 8 1 8 5 6 4	3,032 6 1,036 2 667 1 36,095 72	7 1 8 1 15 5 10 5	9 3 8 3 1 5 11	1,577 3 1,037 2,672 5 27,236 57	4 5 8 3 4 10 8	479.307 79	1,769 15 2 15 1,434 16 2 6 1,771 3 2 15 34,904 10 58 9	069661 30	7,304 3 3,969 2	12 72 0 14 8 1 12 7	10 1 3 5 10 8 4	<b>4,592</b> 3 2,653	1 14 12	3 2 11 7 5 11 5
6,995	7 3 1 2	72 8,448 27,647 55	9	0	57 4,117 23,118 49		2 3 4 4	7,506 1 27,398 8 45 15	7	74 35,391 1,04,293 55	1	4 7 1 6	16,314 93,616 62	8	0 11 3

C. G. WIEHE, M.D.,

Inspector General of Prisons.

# STATEMENT

#### Showing the Outturn of Manufactures in the

	1	9	8	4	5	8	7
JAILS.	Average dally Number of Prisoners employed in manufactures.	sold in the basear	Value of articles consumed for public purposes.	Tolal Receipts.	Value of articles remaining in store at the close of the year.		Deduct value of articles in store at the close of past year.
		Rs. s. n.	<b>Rs. s.</b> p.	Rg. 8. 1).	Rs. s. p.	Rs. s. n.	Rs. s. n.
Kurrachee	186	3,496 0 11	-		2,416 13 3	-	-
Hydrabad	82	4,964 811	••••	4,964 8 11	2,486 8 5	7,451 1 4	2,648 10 1
Shikarpoor	94	<b>5,414</b> 4 0	4,284 10 0	9,698 14 ()	1,834 4 0	11,533 2 0	2,268 310
Total	362	13,874 13 10	4,284 10 0	18,159 7 10	6,737 9 8	24,897 1 6	7,414 lõ 4

# Nº. XVI.

# No. 14.

#### Jails in Sind during the year 1864-65.

8			8	)		1	0			11		19		15			14		
Grow ra of the y			Charges during t			Pot	its.		ear	rerag ling lison	per	Lou.	manu during			earn	ing p ing p	er	R BMARES.
			Rs.						í			Rs. a. p			-	Rs.		-	
3,414 4,802						17 <b>7</b> 959					3∙3 3•3		3,213 3,820				6 10		
9,264	14	2	4,804	12	2	4,460	2	0	47	7	2	••••	3,61	9 <b>7</b>	1	87	5	0	
17,482	2	2	11,884	10	1	5 <b>,</b> 59 <b>7</b>	8	1	15	7	8		10,65	9 1	9	28	5	7	

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

### STATEMENT

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
			Dal	ily are	rage 1	um	her	of Pri	sone	rs.					Net Prašt
			Vorks,											In Colu	mn 2.
J.11+	Total sentenced to labour.	Employed in manufactures.	Hired by the Department of Public Works.	Hired by other Departments.	Employed on the roads,	<ol> <li>Employed as Convict Guards.</li> </ol>	Employed as Knillaburdars.	Employed as Jail servants.	Employed on light labour.	On miscellaneous works.	Sick in Hospital.	Inefficient from age.	On account of Sundays and holidays.	Total.	Amual average of each Prisoner.
r N														<b>Rs.</b> a. p.	<b>Rs.</b> a. p.
Kurrachee	382	186	••	••	۰.	••		12	     	20	23	9	17	177 9 3	0 15 3 3
Hydrabad	165	82		98	•••	13		47	51	91	17	17	49	959 12 10	11 11 33
Shikarpoor	579	94	••	152	112	5   		18	4 8	116	511	••	63	4,460 2 0	47 7 2
Total	1,426	362		<b>25</b> 0	112	18	•••	186	3 65	227	51	26	129	5,597 8 1	157 J

#### Showing the Abstract of the Prisoners' Employment and their

# No. XVII.

# No. 15.

#### Earnings in the Jails in Sind during the year 1864-65.

16	17		18		19		2	0			21		22			28		24	
on account	of Prisopers.							2			labour.								
In Col	umo 3,	In (	Columns	4 an	d 5.			•, and 10.			tenced to			Pi	16 <b>4</b> ,				
Total.	Annual average of each Prisoner.	Tot	<b>ai.</b>		Annyal average of each Prisoner.			Total receipte as per country is, is			Annual average of each Prisoner sentenced to labour.		Impaed.			Beallzod.		Total of Columns 20 and 23.	
<b>Rs. a.</b> p.	<b>Rs. a.</b> p.	Rs.	<b>a</b> . p.	Rs.	8.	p.	Rs.	8.	p.	Rs.	. a.	p.	<b>Rs. a</b> .	p.	Rs.	<b>a.</b> p.	Rs.	8.	p.
•••••	• • • •	•••	•••	.	•••		177	9	3	0	7	5	••••		.	•••	177	9	3
	••••	21	39	0	3	6	981	0	7	2	1	9	••••	•	.	•••	981	0	7
••••	•••••	5,661	57	21	7	1	10,121	7	7	17	7	8		•	•	•••	10,12	17	7
		5,682	94	15	11	2	1 1,280	1	5	7	14	7		•	•		11,280	) 1	5

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

Inspector General of Prisons.

# STATEMENT

#### Showing the daily Average Number of Prisoners employed in each

JAILS.	Brick making.	Pounding soorkey.	Manufacturing lime.	Pottery.	Manufacturing saltpetre.	Splitting wood for fuel.	Manufacturing charcoal and gools.	Husking rice and grinding atta and dhall.	Manufacturing oil.	Carpentery.	Iron work.	Saddlery.	Shoemaking.	Tailoring.	Manufacturing gunny.	Manufacturing blankets.	Manufacturing cloth.	Manufacturing table covers, towels, and dusters.	Manufacturing tape.	Spinning thread.	Manufacturing carpets, durrees, &c.
Kurrachee				5			••	2		6	5		5	10		8	14	5	1	38	
Hydrabad,	6	۰.	5	3				8	•••	3	2		1	5	••	3	5	1	2	9	4
Shikarpoor	2	••	••	5	۰.	••		12		3	••		3	3	2	6	10	2	3	6	6
Total	8		5	— 13			× #	40		12	- 7		9	18	2	17	29	8	6	53	10

# N^{o.} XVIII.

# No. 16.

branch of Manufucture in the Jails in Sind during the year 1864-65.

Manufacturing string and twine.	Manufacturing paper.	Manufacturing bamboo, rattan, and reed articles.	Breaking stone.	Manufacturing ink.	Gardening.	Making bread.	Building.	Making tiles, khuprels, &c.	Preparing kunker.	Cutting stone.	Miscellaneous manufactures.	Total.	Rem arks.
  4		4 1 5	9 4 	••	3 12 8	10 8 8	••	2	•••	•••	41	186 82 94	
4	6	10	13	•••	23	26		2	••	••	41	362	

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

XIX.
Nº.
IX
ND
ΡΡΕ

 $\blacksquare$ 

# STATEMENT No. 17.

Showing the result of Prisoners' Labour in each of the Jails in Sind during the year 1864-65.

NAMES OF JALLS.	Average number of Prisouers sentenced to labour.	Ачетяде питher of Prisoners em- ployed on тали- factures.	Amount of out- turn of manufac- tures.	Average earning during 1884-6.5 of Prisoners employed on manufactures.	Average earning during 1864-65 from manufac- tures of each Prisener sen- tenced to labour.	Average varning during 1863-64 of each Prisoner sentenced to labour.
			Rs. a. p.	Rs. a. p. Rs.	Rs. s. p.	Rs. a. p.
Kurrachee	382	186	177 9 3	0 15 3.3	075	3 8 10
Hydrabad	465	82	959 12 10	11 11 3.3	2 1 9	7 13 6
Shikarpoor	579	64	4,460 2 0	47 7 2	7 11 3	8 1 7
Total	1,426	362	5,597 8 1	15 7 5	3 14 10	512 R

Inspector General of Prisons.

C. G. WIEHE, M.D.,

Inspector General of Prisons' Office, Poona, 20th February 1886.

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# APPENDIX No. XX-

#### STATEMENT No. 18.

#### Showing the Names and periods of Service of the Officers and Medical Officers who were in charge of the Jails in Sind during the period embraced in this Report, viz. from 1st May 1864 to 30th April 1865.

		······
JAILS.	Names of Officers with periods of Service from 1st May 1864 to 30th April 1865.	Names of Medical Officers with periods of Service from the 1st May 1864 to 90th April 1865.
Kurrachee	<ul> <li>T. Weeding, Esq., Acting Session Judge, from 1st May to 27th August 1864.</li> <li>F. Gibbons, Esq., Deputy Magistrate, from 28th August to 27th September 1864.</li> <li>A. H. Plunkett, Esq., Deputy Magis- trate, from 28th September 1864 to 30th April 1865.</li> </ul>	John Bean, Civil Sur- geon,from 1st May 1864 to 30th April 1865.
Hydrabad	<ul> <li>Major W. Widdicombe, Session Judge, from 1st May to 9th November 1864.</li> <li>W. T. Cole, Esq., Acting Hoozoor Deputy Magistrate, from 10th Novem- ber to 28th December 1864.</li> <li>Doctor Hopkins, Civil Surgeon, from 29th December 1864 to 14th March 1865.</li> <li>B. Bradford, Esq., Hoozoor Deputy Magistrate, from 15th March to 30th April 1865.</li> </ul>	Assistant Surgeon A. N. E. Riddle, from 1st May to 15th Sep- tember 1864. Assistant Surgeon N. Hopkins, from 16th September 1864 to 30th April 1865.
Shikarpoor	<ul> <li>Licut. G. C. Grant, Session Judge, from 1st May to 10th December 1864.</li> <li>W. A. Ingle, Esq., Hoozoor Deputy Magistrate, from 11th December 1864 to 6th January 1865.</li> <li>Doctor J. Ffolliott, Officiating Deputy Collector, from 12th January to 30th April 1865.</li> </ul>	Dr. J. Ffolliott, from 1st May 1864 to 30th April 1865.

Inspector General of Prisons' Office, Poona, 20th February 1866. C. G. WIEHE, M.D., Inspector General of Prisons,

# A P P E N D I X

# STATEMENT

#### Abstract Statement of the Out-turn of Manufactures

1	9	3	4		5		6			7	,		ŧ	3	
YBARS.	Number of manufacturing Jalls.	Average sumber of Prisoners seu- tenced to labour in all fails.	Average number of Prisoners em- pioyed spon manufactures.	Value of sold and edfor purp	oonsu publie	<b>m</b> -	Add va articles at the the y	in st lose	070	Tol	bl.		Deduct v articles i at the close proceds	n st reof	ithe
				Rs.	<b>a</b> .	p.	Ra.	<b>a</b> .	p.	Rs.	8.	p.	Rs.	٤,	P
1859	2	711	5 <b>5</b>	28,554	10	11	7 <b>,50</b> 8	7	10	36,063	2	9	3,111	8	1
1860	3	1,310	398	<b>4</b> 5,199	12	2	10,938	7	n	56,138	4	1	7,011	6	4
1861	8	1,485	480	43,241	6	9	13,055	10	1	56 <b>,2</b> 97	0	10	11,0 <b>7</b> 9	11	11
1862	3	1,431	291	21,335	9	7	7 <b>,97</b> 3	14	9	29,309	8	4	11,624	3	7
1863-64	3	1,697	346	23,860	2	9	7,060	14	5	<b>3</b> 0 <b>,9</b> 21	1	2	7,225	11	8
1864-65	3	<b>1,42</b> 6	362	18,159	7	10	6,737	9	8	24,897	1	6	7, <b>4</b> 14	15	4

# No. XXI.

# No. 19.

#### in the Jails in Sind from 1859 to 1864-65.

9				0		11	1		İ	19			13	_	14	15	
Gross of of the			Charges i during t on scor manufa	be ye Runt	of	Net protection		of		Average earsing of each Prisoner employed upon manufactures.			A verage carolog from manufac- tures of each Prisonar sentanced		Increase in the produce of the year as compared with the preceding year.	Degrames in the produce of the year as compared with the preceding year.	RTYARIS.
Rs.	<b>2</b> ,	p.	Rs.	8.	p.	Rs.	<b>a</b> .	<b>p</b> .	Rs	. a.	р.	Rs	. a.	p.	Rs. a. p.	<b>Rs. a</b> . p.	
32,951	10	8	28,794	8	1	4,157	2	7	75	9	4	5	13	7	•••••		
49,126	13	9	25,318	7	10	<b>23,</b> 808	5	11	59	13	1	18	2	9	19,651 3 4		
<b>4</b> 5,217	4	11	31,954	2	1	1 <b>3,</b> 263	2	10	27	10	1	8	14	11	•••••	10,545 3 1	
1 <b>7,68</b> 5	4	9	12,908	15	4	4,776	5	5	16	6	7	3	5	5		8,486 13 5	
23,695	5	6	13,036	3	9	10,65 <b>9</b>	1	9	<b>3</b> 0	12	11	6	4	6	<b>5,</b> 882 12 4		
17,482	2	2	11,884	10	1	5,597	8	1	15	7	5	3	14	10	••••	5 <b>,061</b> 98	

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

# STATEMENT

#### Statement showing the Profits realized from Juil

1	2	3	4	5		G			-	7	
Years.	Number of manufacturing Jails.	Average number of Prisoners ten- tenced to labour in all Jalls.	Average number of Prisoners em- pioyed on manufactures.	Charges.		Gross receivalue of artic and of this sumed for purpose	cles s e con publi	old -	Value of a store at th the ye	he eu	es in id of
				Rs. a.	.p.	R3.	<b>a</b> .	p.	Rs.	<b>a</b> .	р.
1859	2	711	<b>5</b> 5	28,794 8	1	28,554	10	11	7,508	7	10
1860	3	1,310	<b>3</b> 98	25,318 7	10	45,199	12	2	10,938	7	11
1861 <b>.</b>	3	1,485	480	31,954 2	1	43,241	6	9	13,055	10	1
1862	3	1,431	291	12,908 15	4	21,335	9	7	7,97 <b>3</b>	14	9
18 <b>63-64</b>	3	1,697	346	13,036 3	9	23,860	2	9	7,060	14	5
1864-65	3	1,426	36:2	11,884 10	1	18,159	7	10	6,737	9	8

# No. X X I I.

# No. 20.

#### Manufactures in Sind from 1859 to 1864-65.

8	ı		D	)			10			1		18	:3	
Total out amount of G and	Colu		Net profits, excess of the in Colum that in Co	ne ∎m n ¢o	iount ver		Average carnings of each Prisoner employed on manufactures.			Average carnings of caca Frisoner sentenced to labour, from manu-		Increase in the profits of the year over those of the preceding year.	Decrease in the profits of the year from those of the preceding year.	Rewarks.
Rs. 36,063		р. 9	Rs.	a.	р.	Rs.	a.	p.	Rs	. a.	р	Rs. a. p.	Rs. a. p.	
56,138	4	1	19,881	4	4	49	15	3	15	2	10	19,881 4 4		
56,297	0	10	11,287	4	8	2 <b>3</b>	8	3	7	9	7	•••••	8,593 15 8	
<b>29,</b> 309	8	4	8,426	10	· 3	28	15	4	б	14	3	••••	2,860 10 5	
30,921	1	2	10,823	15	0	31	4	6	6	6	1	2 <b>,3</b> 97 4 9	••••	
24,897	1	6	6,274	13	9	17	5	4	4	6	б	••••	4,549 1 3	

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

# STATEMENT

#### Statement showing the Expense incurred on account of the Prisoners Net Cost during the

Years.	Total average number of Prisoners per day.	Total expense of Food per annum.			Total expense of Clothing per annum.		
1859 (being for Hydrabad and Shikarpoor only) the data for the Kurrachee				-	Rs.		-
Jail not being forthcoming	754	20,382	10	8	4,600	1	8
1860	1,366	45,259	5	1	6,296	7	4
1861	1,567	59,134	13	8	6,860	15	5
1862	1,466	48,650	5	8	7,067	3	1
1863-64	1,876	67,450	9	9	10,800	12	10
1864-65	1,499	55, <b>5</b> 26	15	10	7,133	9	3

# No. XXIII.

# No. 21.

# in the Jails in Sind under every head, as well as the total Gross and years 1859 to 1864-65.

Total expense of Retablishment and Guards per anumn.			Total exp Hospital ( per ann	charg		Total of al expenses and gencies per	l con	tin-	Gross costpe	r øni	מיטים	Net cost per	ann	u <b>m</b> .
Rs.	<b>a</b> .	<b>P</b> ,	Rs.	8.	p۰	Rs.	8.	p.	Rs.	8.	p.	Rs.	8.	p.
20,189	0	0	1,506	11	9	9,437	8	0	56,116	0	1	54,483	7	11
33,111	13	9	2,470	1	4	3,827	4	2	90,964	15	8	73 <b>,2</b> 53	1	5
31,149	15	0	2,785	15	0	6,867	11	2	1,06,799	6	3	85,942	2	7
37,912	6	9	1,987	2	6	5,983	6	7	1,01,600	8	7	76,953	9	9
46,686	0	11	3,473	12	2	11,273	9	0	1,39,684	12	8	1,04,293	11	1
38,694	11	1	1,329	1	3	7,246	13	6	1,09,931	2	11	93,616	15	11

С.	G.	WIEH	E, M.I	).,
	Ins	pector (	General	of Prisons.

# APPENDIX

# STATEMENT

#### Statement showing the Average Expense incurred on account of each Gross and Net Cost during

YEARS.	Total average number of Prisoners per day.	Total average ex- pense of each Pri- soner's Fond per annum.	Total average expense of each Prisoner's Clothing per annum.				
1859	<b>7</b> 54	Rs. л. р. 2706	Rs.a.p. 617				
1860	1,366	33 2 1	499				
1861	1,567	37 11 10	461				
1862	1,466	33 3 0	4 13 1				
1863-64	1,876	35 15 4	5 12 1				
1864-65	1,499	37 0 8	4 12 2				

Inspector General of Prisons' Office, Poona, 20th February 1866.

# No. XXIV.

# No. 22.

# **Prisoner in the Jails in Sind under every head, as well as the total** the years 1859 to 1864-65.

Total average ex- pense of Establish- ment and Guards on account of each Prisoner per annum.		er eaci	on a on a Pri	ospital account isoner	Total average	contin- each	of each Prisoner pe	Net average cost of each Prisoner per annum.				
Rs.	a.	p.	Rs.	а.	p.	Rs. a	.р.	Rs. a. p	Rs. a. p.			
26	12	5	2	0	0	12 8	3	74 6 9	72 4 2			
24	3	10	1	12	11	2 12	10	6695	53 10 0			
19	14	1	1	12	5	4 6	1	68 2 6	54 13 6			
25	13	9	1	5	8	4 1	4	69 4 10	52 7 10			
24	14	2	1	13	8	60	1	74 7 4	55 9 6			
25	13	0	0	14	2	4 13	5	73 5 5	62 7 3			

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

# APPENDIX

# STATEMENT

#### Statement showing the Value of Articles manufactured for Prison use, Buildings in the Jails in Sind for

	1			2			3			4			
Jails.	Wheat gro Prisoners	und fr ' <b>use</b> .	or	Clothin bedding soners'	for P	'ri-	Pottery purpo	for J See.	ail	Baskets for Jail use.			
	Rs.	а.	p.	Rs.	a.	p.	Rs.	8.	p.	Rs. a.	р.		
Kurrachee		••	I	388	14	0	98	8	0				
Hydrabad	696	8	0	3,032	7	9	237	4	3	•• ••			
Shikarpoor	942	1	6	1,145	8	0	240	0	0				
Total	1,638	9	6	4,566	13	9	575	12	3	·····			

Inspector General of Prisons' Office, Poona, 20th February 1866.

# No. XXV.

No. 23.

# and the Product of Connict Labour employed on Jails or Public the year 1864-65.—Indirect Profits.

5	G	7	8	
Constructing Jail or other public buildings.	Vegetables grown in Jail garden.	Miscellancous.	Total Indirect Profits.	Remarks.
<b>Rs. a.</b> p.	<b>Rs. a.</b> р.	Rs. a. p.	<b>Rs. a. p.</b> 487 6 0	
i,843 3 8	291 14 1	43 8 9	6,1 <b>4</b> 4 <b>1</b> 4 6	
••••		2,731 8 6	5,059 2 0	
l,843 3 8	291 14 1	2,775 1 3	11,691 6 6	

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

# APPENDIX

# **STATEMENT**

#### Detailed Statement showing the estimated Saving to Government by the all menial duties in the Jails

	1				8			3			4			5			6			,	
Jates.	Barbors.		Blacksmiths.			Carponters.		Cooks.		Employed in the Godown.		Hospital Atlendants.			Mochees or Shoemakers.						
	Rs.	8.	p.	Rs.	<b>a</b> .	p.	Rs.	8.	p.	Rs.	A.	p.	Rs.	8.	p.	Rs.	8.	p.	Rs.	8.	p.
Kurrachee	58	3	3	250	12	2	320	13	2	<b>5</b> 81	1	n	842	13	5	214	11	5	81	12	4
Hydrabad	48	0	0	144	0	0	216	0	0	384	0	0				144	0	0	48	0	0
Shikarpoor	48	0	0	216	0	0	144	0	0	960	0	0	48	0	0	192	0	0	96	0	0
Total	154	3	3	610	12	2	680	13	2	1,925	1	11	890	13	5	550	11	5	225	12	4

Inspector General of Prisons' Office, Poona, 20th February 1866.

# No. X X V I.

No. 24.

substitution of Prison Labour for a paid Establishment in performing in Sind during the year 1864-65.

B		9			10		1	11			12	—.	1	3		1	4				
8weep	ers.		Tail	079.		Was	herm	en.	Water Carriers.		W	Weighme <b>o.</b>		Writers.		Total.			Benarks.		
Ra.	<b>a</b> .	p.	Rs.	a.	p.	Rs.	â.	p.	Rs.	8.	р.	Rs	. a.	p.	Rs.	<b>a</b> .	p.	Rs.	<b>a</b> .	p.	
1,460	8	5	257	1	6	208	11	7	ō67	7	2	.	••••		463	2	0	5 307	2	4	
<b>43</b> 2	0	0	360	0	0	144	0	0	288	0	0	.	• • • •		<b>2</b> 88	0	0	2,496	0	0	
1,344	0	0	384	0	0	288	0	0	288	0	0	48	0	0	432	0	0	4,488	0	0	
3,236	8	5	1,001	1	6	640	11	7	1,143	7	2	48	0	0	1,183	3	0	12,291	2	4	

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

APPENDIX No. XXVII.

# STATEMENT No. 25.

# Statement showing the Number of Admissions and Disposal of Prisoners in the Lock-ups in the Province of Sind during the year 1864-65.

ι.	I	I	ġ	0				0
EXPENDI- TURB.	Cost of Betablichanent.	=	8	} 84 0	: 	:	: 	84 0
2. oor-nbe	I af gafniamer remaining 1961 ihrqA fi05 oct no	=		88	37 145	100 178		580
	0 of \$ samulo? to latoT	10		3,126	804 3,233	1,492 3,672		12,678
	Died.	8		: 1	 1		::	9
	.beq so&	8		::	::	::	::	<u> </u> :
	Released.	2		1,138	37 875	165 796	: 101	3,112
	Acquitted.	v		1,193	187 1.172	351		4,317
	Transferred to Sudder Transferred to Inglace Co	'n		794	580 1.185	976 1,621		5,243
ock-upe	Total Number in the I or aggregate of Coli and 3.	-		8,214	841 3,378	1,592 3,850	383	13,258
-#50. 100 100 100 100 100 100 100 100 100 1	Vumber somitted into ti Vumber somitted into til Variag the duriag the yest l			3,082	827 3,294	1,564 3,744	383	12,894
gatalanı (inga di	Number of Prisoners re in Lock-ups on the 30 1664.	*		132	8 F	28 106	::	364
	LOCK-UP8.	-		Aurrachee { Destrict Courts	Hydrabad { Sudder Station Courts	Sudder Station ( District Courts	Frontier districts { Sudder Station Courts Upper Sind { District Courts	Total

	Miscellancous Charges	18	a. p. Ra. a. p. R3 . a. p	15 9 1,781 1 3 14,982 8 10	15 4 1.493 2 3 19,167 7 1	7 0 649 7 10 13,204 59	99 15 2 2,389 6 11	6 1 3,420 10 6 49,733 12 7	
sá .	Repairs to Lock-ups.	17	p. Rs.	3 526 15	5 772 15	9 546 7	-4-	9 1.846	
EXPENDITURB.	Transfer Charges.	16	Rs. a. p	ŝ	<b>6</b> 18 2 (	272 2	206	3 2,717 14 8	
	Cost of Clothing.	13	p. Rs. a. p	240 1 11	106 14 1	335 5 3	840	6 069	
	Cost of Food.	14	Rs. a. p.	<b>5,165</b> 1 3 240 1 11 1,907	6,762 8 3	6,385 5 3	. 522 13 5	7 10 13,835 12 2	
	Cost of Guards.	13	Rs. a. p.	5,881 1 5	9,503 12 9	5,015 9 S	1,738 0 0	22,138	
	LOOK-UP.	-		Kurrachee { Sudder Station Courts}	Hydrabad { Sudder Station Courts }		Frontier districts Sudder Station Courts	Total	

Inspector General of Prisons' Office, Poona, 20th February 1866.

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

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### No. 182 of 1867.

# JUDICIAL DEPARTMENT.

# Bombay Castle, 18th January 1867.

Letter from the Inspector General of Prisons, dated 20th February 1866, forwards the Annual Report on the Jails in Sind for the official year 1864-65.

RESOLUTION.—The gross expenditure on the jails of Sind in the year under report was Rs. 1,09,931. The daily average number of prisoners was 1,499, and the cost per prisoner was therefore Rs. 73-5-5 per annum, or about Rs. 6-1-9 per mensem.

2. In the year 1863-64 each prisoner had cost per annum Rs. 74-7-4, and the annual cost of each has therefore fallen Rs. 1-1-11. This saving has not been effected upon "food" and "establishment," these items being higher than in the previous year.

3. There is a decrease in the gross cost of maintenance of Rs. 29,753. This result is to some extent owing to the falling off in the number of prisoners, in itself a subject of congratulation.

4. The value of the prisoners' labour in 1863-64 was Rs. 38,543, from which it has fallen in the year under report to Rs. 11,280, giving less than Rs.  $7\frac{1}{2}$  as the earning of each prisoner, that being less than one-third of the amount earned by each prisoner in the previous year.

5. The reasons given by the Inspector General of Prisons for such unsatisfactory results, are the breaking up of two special gangs, and the stoppage of the factory at Kurrachee (where the earnings have been next to nothing) by the outbreak of a severe epidemic at the close of the previous year.

6. The above causes would seriously affect the earnings at Kurrachee and the total earnings, but it is disappointing to find that at Hydrabad, where no such causes were at work, each prisoner earned less than in the year 1863, when His Excellency in Council found the report of the Hydrabad jail unsatisfactory in this respect.

7. Reform is called for in the Kurrachee jail, where the expenses are very heavy, whether they are compared with the previous year's expenses, or with those of the other jails for the present year. The cost of maintenance is exceptionally high.

8. In paragraph 130 the Inspector General gives Rs. 16,314 as the income of the jails from all sources; but it nowhere appears whence this amount is derived, it being much in excess of the value of the prisoners' labour.

9. 72 prisoners died during the year, giving a ratio of deaths to average strength of 4.8 per cent., which is considerably below the average for the last 10 years in the whole Presidency, excepting Sind.

10. It is no less satisfactory to note that cholera has made no victims, and dysentery, diarrhœa, and fever very few in comparison with the previous year.

11. It appears that the jail at Hydrabad had, during the period under report, become not not only more costly, but far more unhealthy than it was in 1863. The marked unhealthiness of this jail is attributed by the Civil Surgeon to defective ventilation and overcrowding. The Inspector General could not at the date of this report offer an opinion, founded on personal knowledge, as to the possibility of improving the ventilation of the present jail, since his tours of inspection in Sind had not then extended further than Kurrachee.

12. There were 100 re-convictions. While admitting the truth of the Inspector General's remark, that it is difficult to reclaim professed thieves, His Excellency in Council notices also, that 97.25 per cent. of the criminal population of the province are totally uneducated. The attempt which has been made at Hydrabad and Kurrachee to educate juvenile prisoners having met with success, might apparently with advantage be extended to the Shikarpoor jail. 13. At a time when the Sind jails are so costly, and when a central jail has been decided upon, it does not seem advisable to His **Excellency** in Council to increase the jail establishment at Shikarpoor, as proposed by Dr. Wiehe at page 59 of the report.

14. In paragraphs 81 and 82 Dr. Wiehe remarks, "of 26 escaped convicts during the last two years, 6 only were re-captured and 20 remained at large. This is a large proportion, and the subject demands the attention of the Police authorities." The Superintendent of Police should endeavour to trace the prisoners who remain at large.

15. The Inspector General, in his Report dated 27th April 1863, represented that the floors of the Shikarpoor jail should be re-made, the stones removed, and a smooth mud floor substituted; and in consequence it was ordered in the Government Resolution that the floors should be re-made. The Inspector General should state by whose orders, and for what reason, the tiles complained of by the Civil Surgeon were put down, instead of the mud floor recommended by him.

16. The Governor in Council will not, in connection with this report, further remark upon the nature of the statistical tables which it embodies, as that subject has been discussed in a recent Resolution No. 3572 of the 13th November last.

# W. WEDDERBURN, Acting Secretary to Government.

To

THE COMMISSIONER IN SIND. THE INSPECTOR GENERAL OF PRISONS.