STATISTICS OF BRITISH INDIA

For 1906-07 and preceding years

Part I

INDUSTRIAL

INCLUDING STATISTICS RELATING TO

Factories, Mills, Mines, etc.



COMPILED IN THE OFFICE OF
THE DIRECTOR-GENERAL OF COMMERCIAL INTELLIGENCE
INDIA

CALCUTTA
SUPERINTENDENT GOVERNMENT PRINTING, INDIA
1908

Price one rupee or Is. 6d.

CALCUTTA
SUPERINTENDENT GOVERNMENT PRINTING. INDIA.
8 HASTINGS STREET

NOTICE.

The two annual publications of this Department known as Financial and Commercial Statistics and Judicial and Administrative Statistics of British India, have been amalgamated, and split up, for greater convenience of handling and earlier issue, into nine parts. This is the first issue in this amalgamated form.

STATISTICS OF BRITISH INDIA

PART I.—INDUSTRIAL

CONTENTS

FACTORIES SUMMARY OF CONTENTS AND EXPLANATORY MEMORAPOUM NO. OF TABLE 1. NUMBER OF FACTORIES (OWNED by GOVERNMENT and LOCAL BODIES) within the scope of the Indian Factories Act, from 1902 to 1906 2. NUMBER OF FACTORIES (OWNED by GOVERNMENT and LOCAL BODIES) within the scope of the Indian Factories Act, from 1902 to 1906 3. NUMBER OF FACTORIES Act, from 1902 to 1906 3. NUMBER OF FACTORIES Act, from 1902 to 1906 3. NUMBER OF FACTORIES WERE WORKED, RECEIVED AND THE MEMORIES OF INVITATION WHICH THE MARKER IN Which Factories were worked, and the Hollians given in them, from 1902 to 1906— BRITTER INDIA BURMA BENGAL UNITED PROVINCES of AGRA AND OUDH ATMER-MERWARA PANTAB NORTH-WEST FROWTHER PROVINCE BOMBAT CHMBAR ASSISSATION BENGAL HYDERABAD ASSISSATION BENGAL 4. NUMBER OF ACCIDENTS IN FACTORIES from 1903 to 1906 5. NUMBER OF ACCIDENTS and EXPLANATORY MEMORANDUM NO. OF TAKES 1. ABSTRACT STATEMENT OF COYTON MILLS IN 1906-07 2. DETAILED STATEMENT OF COYTON MILLS IN 1906-07 3. ABSTRACT STATEMENT OF THE QUANTITY OF VARN PRODUCED in the COYTON MILLS, from 1895-96 to 1906-07 4. ABSTRACT STATEMENT OF the QUANTITY OF WERN GOODS PRODUCED in the COYTON MILLS, in BRITISH INDIA India 1900-07 5. DETAILED STATEMENT OF the QUANTITY and COUNTS Of YARN PRODUCED in the COYTON MILLS in BRITISH INDIA India 1900-07 6. DETAILED STATEMENT OF the QUANTITY and DESCRIPTIONS OF WORN GOODS PRODUCED in the COYTON MILLS in BRITISH INDIA India 1900-07 7. DETAILED STATEMENT OF the QUANTITY and COUNTS Of YARN PRODUCED in the COYTON MILLS in BRITISH INDIA India 1900-07 7. DETAILED STATEMENT OF the QUANTITY and COUNTS OF YARN PRODUCED in the COYTON MILLS in BRITISH INDIA India 1906-07 8. DETAILED STATEMENT OF the QUANTITY and COUNTS OF YARN PRODUCED in the COYTON MILLS in BRITISH INDIA India 1906-07 9. DETAILED STATEMENT OF the QUANTITY and COUNTS OF YARN PRODUCED in the COYTON MILLS IN BRITISH INDIA India 1906-07 10. DETAILED STATEMENT OF the QUANTITY and DESCRIPTIONS OF WORK GOODS PRODUCED IN THE COYTON MILLS IN BRIT				INTI	RODU	CTION					
NO. OF TABLE 1. NUMBER OF PACTORIES (COWNED by GOVERNMENT and LOCAL BODIES) within the scope of the Indian Pactories Act, from 1902 to 1906 2. NUMBER OF PACTORIES (CWWED and WORKED by COMPANIES OF INIVIEVALS) within the scope of the Indian Pactories Act, from 1902 to 1906 3. NUMBER OF PACTORIES (CWWED and WORKED by COMPANIES OF INIVIEVALS) within the scope of the Indian Pactories Act, from 1902 to 1906 3. NUMBER OF PACTORIES (CWWED and WORKED by COMPANIES OF INIVIEVALS) within the scope of the Indian Pactories Act, from 1902 to 1906— BRITISH INDIA BURMA EASTERN BENGAL AND ASSAM BRINAL UNITED PROVINCES of AGRA AND OUDH AMMEN MERWARA PANIAS NORTH-WEST PROVINCES and BRINAS HYDERABAD ASSIGNED DISTRICTS MADRAS 4. NUMBER OF ACCIDENTS IN FACTORIES from 1902 to 1906 5. NUMBER OF PERSONS CONVICTED IN RESPECT OF OFFERENCES AGAINST THE PACTORIES ACT, from 1902 to 1906 6. NUMBER OF PERSONS CONVICTED IN RESPECT OF OFFERENCES AGAINST THE PACTORIES ACT, from 1902 to 1906 to 1906-07 2. DETAILED STATEMENT Of the PROGRESS OF the COTTON SPINNING and W RAVING INDUSTRY, from 1878-79 to 1906-07 4. ARBERAGO STATEMENT OF THE QUANTITY OF YARN PRODUCED in the COTTON MILLS, from 1895-96 to 1906-07 5. DETAILED STATEMENT Of the QUANTITY and COUNTS Of YARN PRODUCED in the COTTON MILLS in Berling Induation 1902-03 to 1906-07 6. DETAILED STATEMENT Of the QUANTITY and COUNTS Of YARN PRODUCED in the COTTON MILLS in Berling Induation 1902-03 to 1906-07 6. DETAILED STATEMENT Of the QUANTITY and COUNTS Of YARN PRODUCED in the COTTON MILLS in Berling Induation 1902-03 to 1906-07 7. DETAILED STATEMENT OF THE QUANTITY and DESCRIPTIONS of WOYEN GOODS PRODUCED in the COTTON MILLS in Berling Induation 1902-03 to 1906-07 7. DETAILED STATEMENT OF THE QUANTITY and DESCRIPTIONS of WOYEN GOODS PRODUCED in the COTTON MILLS in Berling Induation 1902-03 to 1906-07 8. DETAILED STATEMENT OF THE QUANTITY and DESCRIPTIONS of WOYEN GOODS PRODUCED in the COTTON MILLS in Berling Induation 1902-03 to 1906-07	8 ом	MARY TABLE	•••	•••	•••	•••	•••	•••	•••		1
NO. OF TABLE 1. NUMBER OF PACTORIES (OWNED by GOVERNMENT and LOCAL BODIES) within the scope of the Indian Factories Act, from 1902 to 1906 2. NUMBER OF FACTORIES (OWNED SDD WORKED by COMPANIES OF INIVIEVALS) within the scope of the Indian Factories Act, from 1902 to 1906 3. NUMBER OF FACTORIES ACT, from 1902 to 1906 3. NUMBER OF FACTORIES WERE WORKED, and the Holipats given in them, from 1902 to 1906— BRITISH INDIA BURMA EASTERN BENGAL AND ASSAM BENGAL UNITED PROVINCES OF AGRA AND OUDH AMBER MERWARA PANIAB NORTH-WEST FROSTIER PROVINCE BOMBAY CENTRAL PROVINCES and BERAR HYDERABAD ASSIGNED DISTRICTS MADRAS 4. NUMBER OF ACCIDENTS in Factories from 1902 to 1906 5. NUMBER OF PERSONS CONVICEED in respect of OPPENCES against the Factories Act, from 1902 to 1906 and 1906-07 2. DETAILED STATEMENT Of the PROGRESS of the COTTON SPINNING and W RAVING INDUSTRY, from 1878-79 to 1906-07 4. ARSTRACT STATEMENT of the PROGRESS of the COTTON SPINNING and W RAVING INDUSTRY, from 1878-79 to 1906-07 3. ARSTRACT STATEMENT of the QUANTITY of YARN PRODUCED in the COTTON MILLS, from 1895-96 to 1906-07 5. DETAILED STATEMENT of the QUANTITY and COUNTS of YARN PRODUCED in the COTTON MILLS in Berling Industries in Edulation 1902-03 to 1906-07 6. DETAILED STATEMENT of the QUANTITY and COUNTS of YARN PRODUCED in the COTTON MILLS in Berling Industries Industries in Edulation 1902-03 to 1906-07 6. DETAILED STATEMENT of the QUANTITY and COUNTS of YARN PRODUCED in the COTTON MILLS in Berling and Native States, from 1902-03 to 1906-07 7. DETAILED STATEMENT of the QUANTITY and COUNTS of YARN PRODUCED in the COTTON MILLS in Berling and Native States, from 1902-03 to 1906-07 7. DETAILED STATEMENT of the QUANTITY and COUNTS of YARN PRODUCED in the COTTON MILLS in Berling and Native States, from 1902-03 to 1906-07 7. DETAILED STATEMENT of the QUANTITY and DESCRIPTIONS of WOVEN GOODS PRODUCED in the COTTON MILLS in Berling and Native States, from 1902-03 to 1906-07				FA	\CTOF	RIES					
NO. OF TABLE 1. NUMBER OF FACTORIES (GWNED by GOVERNMENT and LOCAL BODIES) within the scope of the Indian Factories Act, from 1902 to 1906 2. Number of Factories (Gwned and worked by Companies of Initivityals) within the scope of the Indian Factories Act, from 1902 to 1906 3. Number of Factories (Gwned and worked by Companies of Initivityals) within the scope of the Indian Factories act, from 1902 to 1906 3. Number of Factories (Gwned and Gerdin Number of Operatives employed to Manher in which Factories were worked, and the Holifats given in them, from 1902 to 1906— Beitish India Bernal Bernal United Provinces of Agra and Outh Ajmer Mernal Parie North-West Frontier Province Bornal Central Provinces and Berla Hyderadd Assonab Districts Madras 4. Number of Accidents in Factories from 1902 to 1906 5. Number of Presons Convicted in respect of Operaces against the Factories Act, from 1902 to 1906 COTTON MILLS Summant of Contents and Explanatory Menorandum No. of Tares 1. Abstract Statement of the Progress of the Cotton Spinning and Weaving Industry, from 1878-79 to 1906-07 2. Detailed Statement of the Quantity of Yarn Produced in the Cotton Mills, from 1895-96 to 1906-07 4. Abstract Statement of the Quantity of Worm Goods Produced in the Cotton Mills in Beilt she Indulated Statement of the Quantity and Courts of Yarn Produced in the Cotton Mills in Beilt she and Native States, from 1902-08 to 1906-07 7. Detailed Statement of the Quantity and Courts of Yarn Produced in the Cotton Mills in Beilt she and Native States, from 1902-08 to 1906-07 8. Detailed Statement of the Quantity and Courts of Yarn Produced in the Cotton Mills in Beilt she and Native States, from 1902-08 to 1906-07 7. Detailed Statement of the Quantity and Courts of Yarn Produced in the Cotton Mills in Beilt she and Native States, from 1902-08 to 1906-07 8. Detailed Statement of the Quantity and Courts of Yarn Produced in the Cotton Mills in Beilt she and Native States, from 1902-08 to 1906-07		- ~	_								_
1. Nowere of Pactories (conned by Government and Local Eddies) within the scope of the Irdian Factories Act, from 1902 to 1906 2. Nowere of Pactories (conned south of the Irdian Pactories Act, from 1902 to 1906 3. Nower of Pactories (conned and worked by Companies of Initiative members) in which Pactories were worked, and the Holipats given in them, from 1902 to 1906 Bertien Irdia Bertien Bengal and Assam Eastern Bengal and Assam Bengal United Provinces of Agra and Oude Ajmer-Merwara Panier Bonkry Central Provinces and Brabe Hyderada Assigned Districts Madre Accidents in Factories from 1902 to 1906 5. Number of Presons Convicted in respect of Operacys against the Factories Act, from 1902 to 1906 6. Number of Contents and Explanatory Memorandum No. of Take 1. Abstract Statement of the Progress of the Cotton Spinning and Weaving Industry, from 1878-79 to 1806-07 2. Detailed Statement of the Quantity of Varm Produced in the Cotton Mills in Beilish Industry from 1802-03 to 1906-07 5. Detailed Statement of the Quantity and Courts of Yarm Produced in the Cotton Mills in Beilish and Nills in Beilish from 1802-03 to 1906-07 6. Detailed Statement of the Quantity and Courts of Yarm Produced in the Cotton Mills in Beilish and Nills in Beiligh Industry from 1902-08 to 1906-07 7. Detailed Statement of the Quantity and Courts of Yarm Produced in the Cotton Mills in Beilish and Native States, from 1902-08 to 1906-07 7. Detailed Statement of the Quantity and Courts of Yarm Produced in the Cotton Mills in Beilish and Native States, from 1902-08 to 1906-07 7. Detailed Statement of the Quantity and Courts of Yarm Produced in the Cotton Mills in Beilish Industry Industry from 1902-08 to 1906-07 8. Detailed Statement of the Quantity and Courts of Yarm Produced in the Cotton Mills in Beilish Industry		SUMMARY OF CONTEN	is and Expl	ANATORY M	EMOBAN	т. мод	•••	•••	•••	••• {	3
PACTORIES ACT, from 1902 to 1906 NUMBER of FACTORIES (OWNED and WORKED by COMPANIES OF INIVITIALS) within the scope of the INDIAN FACTORIES ACT, from 1902 to 1906 NUMBER of FACTORIES INSPECTED, accurage daily Number of Operatives metates in which factories here worked, act due Holitats given in them, from 1902 to 1908— Bertish India Burma Burma Bergal United Provinces of Agra and Oudh Ajmer-Merwara Pannab North-West Frontier Province Bombat Cortal Provinces and Brear Hyderabad Assigned Districts Madras Number of Accidents in Factories from 1903 to 1906 Number of Presons Convicted in respect of Operaces against the Factories Act, from 1902 to 1908 to 1906-07 Detailed Statement of the Quantity of Yaen Produced in the Cotton Mills, from 1895-96 to 1906-07 Detailed Statement of the Quantity of Woven Goods Produced in the Cotton Mills in British India, from 1902-03 to 1906-07 Detailed Statement of the Quantity and Counts of Yaen Produced in the Cotton Mills in Bearr and Native Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in Bearr and Native Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in Bearr and Native Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in Bearr and Native Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in Bearr and Native Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in Bearr and Native Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in Bearr and Native Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in Bearr and Native Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in Bearr and Native Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in Bearr and Native Statement of the Quantity and Descriptions of Woven Goods Produced in the Cot			(1						T		
INDIAN FACTORIES &CT, from 1902 to 1906 3. NUMBER of FACTORIES INSPECTED, average daily Number of Oferatives employed, the maners in which Factories were wored, and the Holipans given in them, from 1902 to 1906— BRITISH INDIA BURMA EASTERN BENGAL	1.	FACTORIES ACT	ies (owned i , from 1902 t	b y Govern: o 1906		I FOCYF ROI	oles) within	n the scope	of the 1	- h	4
BBITISH INDIA BURMA BERGAL AND ASSAM BENGAL UNITED PROVINCES of AGRA AND OUDH AMBE-MERWARA PANIAB NORTH-WEST FRONTIER PROVINCE BOMBAT CENTRAL PROVINCES and BREAR HYDERABD ASSIONED DISTRICTS MADRAS 4. NUMBER of ACCIDENTS in FACTORIES from 1903 to 1906 NO. OF TARES 1. ABSTRACT STATEMENT of the PROGRESS of the COTTON MILLS in BREAR ASSIONED STATEMENT of the QUANTITY and COUNTS of YARR PRODUCED in the COTTON MILLS, from 1895-96 to 1906-07 4. ABSTRACT STATEMENT of the QUANTITY of WOMEN GOODS PRODUCED in the COTTON MILLS, from 1895-97 to 1906-07 5. DETAILED STATEMENT of the QUANTITY and COUNTS of YARR PRODUCED in the COTTON MILLS, from 1896-97 to 1906-07 CDETAILED STATEMENT of the QUANTITY and COUNTS of YARR PRODUCED in the COTTON MILLS in BREAR and NATIVE STATES, from 1802-03 to 1806-07 DETAILED STATEMENT of the QUANTITY and COUNTS of YARR PRODUCED in the COTTON MILLS in BREAR and NATIVE STATES, from 1802-03 to 1806-07 DETAILED STATEMENT of the QUANTITY and COUNTS of YARR PRODUCED in the COTTON MILLS in BREAR and NATIVE STATES, from 1802-03 to 1806-07 DETAILED STATEMENT of the QUANTITY and COUNTS of YARR PRODUCED in the COTTON MILLS in BREAR and NATIVE STATES, from 1802-03 to 1806-07 DETAILED STATEMENT of the QUANTITY and DESCRIPTIONS of WOWN GOODS PRODUCED in the COTTON MILLS in BREAR and NATIVE STATES, from 1802-03 to 1806-07 DETAILED STATEMENT of the QUANTITY and COUNTS of YARR PRODUCED in the COTTON MILLS in BREAR and NATIVE STATES, from 1802-03 to 1806-07 DETAILED STATEMENT of the QUANTITY and DESCRIPTIONS of WOWN GOODS PRODUCED in the COTTON MILLS in BREAR and NATIVE STATES, from 1802-03 to 1806-07 DETAILED STATEMENT OF THE ACCURATITY SEAD DESCRIPTIONS OF WOWN GOODS PRODUCED in the COTTON MILLS in BREAR and NATIVE STATES, from 1802-03 to 1806-07	2.	Number of Factor Indian Factor	BIES (OWNER BIES ACT, fro	o and wor m 1902 to 1	EED by			LUALB) with		L	6—11
BRITISH INDIA BURMA EASTERN BENGAL AND ASSEM EASTERN BENGAL AND ASSEM DUNITED PROVINCES OF AGRA AND OUDH AJMEE-MERWARA PANJAB NORTH-WEST FRONTIER PROVINCE BOMBAT CENTRAL PROVINCES and BERAR HYDRARADA ASSIGNED DISTRICTS MADRAS NUMBER of Accidents in Factobies from 1903 to 1908 NUMBER of PERSONS CONVICTED in respect of OPPENCES against the Factobies Act, from 1902 to 1908 NO. OF TABLE 1. ABSTRACT STATEMENT of the PROGRESS of the COTTON SPINNING and W BAVING INDUSTRY, from 1878-79 to 1906-07 2. Detailed Statement of Cotton Mills in 1906-07 4. ADSTRACT STATEMENT of the QUANTITY of YARN PRODUCED in the COTTON MILLS, from 1895-96 to 1906-07 5. DETAILED STATEMENT of the QUANTITY and COUNTS of YARN PRODUCED in the COTTON MILLS, from 1896-97 to 1906-07 5. DETAILED STATEMENT of the QUANTITY and COUNTS of YARN PRODUCED in the COTTON MILLS, in BRITISH INDIA, from 1902-03 to 1906-07 C. DETAILED STATEMENT of the QUANTITY and COUNTS of YARN PRODUCED in the COTTON MILLS in BREAR and NATURE STATES, from 1902-03 to 1906-07 DETAILED STATEMENT of the QUANTITY and COUNTS of YARN PRODUCED in the COTTON MILLS in BREAR and NATURE STATES, from 1902-03 to 1906-07 DETAILED STATEMENT of the QUANTITY and DESCRIPTIONS of WOVEN GOODS PRODUCED in the COTTON MILLS in BREAR and NATURE STATES, from 1902-03 to 1906-07 DETAILED STATEMENT of the QUANTITY and DESCRIPTIONS of WOVEN GOODS PRODUCED in the COTTON MILLS in BREAR and NATURE STATES, from 1902-03 to 1906-07 DETAILED STATEMENT of the QUANTITY and DESCRIPTIONS of WOVEN GOODS PRODUCED in the COTTON MILLS in BREAR and NATURE STATES, from 1902-03 to 1906-07 DETAILED STATEMENT of the QUANTITY and DESCRIPTIONS of WOVEN GOODS PRODUCED in the COTTON MILLS in BREAR and NATURE STATES, from 1902-03 to 1906-07 TO DETAILED STATEMENT of the QUANTITY and DESCRIPTIONS of WOVEN GOODS PRODUCED in the COTTON MILLS in BREAR and NATURE STATES, from 1902-03 to 1906-07	3.	NUMBER of FACTOR	IES INSPECT	ED, averag	e daily N	TMBER of	OPERATIVE	B EMPLOYE	D, the MAN	NBB in	
BURMA EASTERN BENGAL AND ASSAM BENGAL UNITED PROVINCES of AGRA AND OUDH AJMER-MERWARA PANJAS NORTH-WEST FRONTIER PROVINCE BOMBAT L, CENTRAL PROVINCES and BERAB HYDERABAD ASSIGNED DISTRICTS MADRAS MADRAS 4. Number of Accidents in Factories from 1903 to 1906 5. Number of Persons Convicted in respect of Opperices against the Factories Act, from 1902 to 1906 SUMMARY of Contents and Explanatory Memorandum No. 07 Tarly 1. Abstract Statement of the Progress of the Cotton Spinning and Weaving Industry, from 1878-79 to 1906-07 2. Detailed Statement of Cotton Mills in 1906-07 4. Abstract Statement of the Quantity of Yabn Produced in the Cotton Mills, from 1895-96 to 1906-07 4. Abstract Statement of the Quantity of Woven Goods Produced in the Cotton Mills, from 1896-97 5. Detailed Statement of the Quantity and Counts of Yabn Produced in the Cotton Mills, from 1896-97 6. Detailed Statement of the Quantity and Counts of Yabn Produced in the Cotton Mills in Berlar and Native Statement of the Quantity and Counts of Yabn Produced in the Cotton Mills in Berlar and Native Statement of the Quantity and Counts of Yabn Produced in the Cotton Mills in Berlar and Native Statement of the Quantity and Counts of Yabn Produced in the Cotton Mills in Berlar and Native Statement of the Quantity and Counts of Yabn Produced in the Cotton Mills in Berlar and Native Statement of the Quantity and Counts of Yabn Produced in the Cotton Mills in Berlar and Native Statement of the Quantity and Counts of Yabn Produced in the Cotton Mills in Berlar and Native Statement of the Quantity and Counts of Woven Goods Produced in the Cotton Mills in Berlar and Native Statement of the Quantity and Counts of Woven Goods Produced in the Cotton Mills in Berlar and Native Statement of the Quantity and Counts of Woven Goods Produced in the Cotton Mills in Berlar and Native Statement of the Quantity and Counts of Woven Goods Produced in the Cotton Mills in Berlar and Native Statement of the Quantity and Counts of Woven Goods Produced in the Co				KED, and th	e Holi	di dozig szk	them, from	, 1803 to 180	Jt:—	}	12
EASTERN BENGAL AND ASSAM BENGAL UNITED PROVINCES OF AGEA AND OUDE AJMEE-MERWARA PANIAB NORTH-WEST FRONTIER PROVINCE BOMBAT CENTRAL PROVINCES and BERAR HYDBRABAD ASSIGNED DISTRICTS MADRAS 4. Number of Accidents in Factories from 1903 to 1906 5. Number of Persons Convicted in respect of Oppences against the Factories Act, from 1902 to 1906 COTTON MILLS SUMMARY of Contents and Explanatory Memorandum NO. OF Takes 1. Abstract Statement of the Progress of the Cotton Spinning and W baving Industry, from 1878-79 to 1906-07 2. Detailed Statement of Cotton Mills in 1906-07 3. Abstract Statement of the Quantity of Warn Produced in the Cotton Mills, from 1895-96 to 1906-07 4. Abstract Statement of the Quantity of Woven Goods Produced in the Cotton Mills in British India, from 1902-03 to 1906-07 5. Detailed Statement of the Quantity and Counts of Yarn Produced in the Cotton Mills in British India, from 1902-03 to 1906-07 6. Detailed Statement of the Quantity and Counts of Yarn Produced in the Cotton Mills in British India, from 1902-03 to 1906-07 7. Detailed Statement of the Quantity and Decreptions of Woven Goods Produced in the Cotton Mills in British India, from 1902-03 to 1906-07 7. Detailed Statement of the Quantity and Decreptions of Woven Goods Produced in the Cotton Mills in British India, from 1902-03 to 1906-07 8. Statement of the Quantity and Decreptions of Woven Goods Produced in the Cotton Mills in British India, from 1902-03 to 1906-07 8. Detailed Statement of the Quantity and Decreptions of Woven Goods Produced in the Cotton Mills in British India, from 1902-03 to 1906-07 8. Detailed Statement of the Quantity and Decreptions of Woven Goods Produced in the Cotton Mills in British India, from 1902-03 to 1906-07 8. Detailed Statement of the Quantity and Decreptions of Woven Goods Produced in the Cotton Mills in British India, from 1902-03 to 1906-07			, DI K	•••	•••	•••	•••	•••	•••		13
BENGAL UNITED PROVINCES OF AGEA AND OUDH AJMER-MERWARA PANJAB NORTH-WEST FRONTIER PROVINCE BOMBAT CENTRAL PROVINCES and BERAB HYDERABAD ASSIGNED DISTRICTS MADRAS NUMBER OF ACCIDENTS in FACTORIES from 1902 to 1906 NUMBER OF PERSONS CONVICTED in respect of OPPENCES against the FACTORIES ACT, from 1902 to 1906 COTTON MILLS SUMMARY OF CONTENTS and EXPLANATORY MENORANDUM NO. 03 TARLS 1. ABSTRACT STATEMENT Of the PROGRESS OF the COTTON SPINNING and W EAVING INDUSTRY, from 1878-79 to 1906-07 2. DETAILED STATEMENT of the QUANTITY of VARN PRODUCED in the COTTON MILLS, from 1895-96 to 1906-07 4. ABSTRACT STATEMENT Of the QUANTITY and COUNTS OF YARN PRODUCED in the COTTON MILLS, from 1896-97 to 1906-07 5. DETAILED STATEMENT of the QUANTITY and COUNTS OF YARN PRODUCED in the COTTON MILLS in BERIAR and NATIVE STATEMENT of the QUANTITY and COUNTS OF YARN PRODUCED in the COTTON MILLS in BERIAR and NATIVE STATEMENT of the QUANTITY and COUNTS OF YARN PRODUCED in the COTTON MILLS in BERIAR and NATIVE STATEMENT of the QUANTITY and COUNTS OF YARN PRODUCED in the COTTON MILLS in BERIAR and NATIVE STATEMENT of the QUANTITY and COUNTS OF YARN PRODUCED in the COTTON MILLS in BERIAR and NATIVE STATEMENT of the QUANTITY and DESCRIPTIONS OF WOVEN GOODS PRODUCED in the COTTON MILLS in BERIAR and NATIVE STATEMENT of the QUANTITY and DESCRIPTIONS OF WOVEN GOODS PRODUCED in the COTTON MILLS in BERIAR and NATIVE STATEMENT of the QUANTITY and DESCRIPTIONS OF WOVEN GOODS PRODUCED in the COTTON MILLS in BERIAR and NATIVE STATEMENT of the QUANTITY and DESCRIPTIONS OF WOVEN GOODS PRODUCED in the COTTON MILLS in BERIAR and NATIVE STATEMENT of the QUANTITY and DESCRIPTIONS OF WOVEN GOODS PRODUCED in the COTTON MILLS in BERIAR and NATIVE STATEMENT OF the QUANTITY AND DESCRIPTIONS OF WOVEN GOODS PRODUCED in the COTTON MILLS IN BERIAR and NATIVE STATEMENT OF the QUANTITY AND DESCRIPTIONS OF WOVEN GOODS PRODUCED in the COTTON MILLS IN BERIAR and NATIVE STATEMENT OF THE QUANTITY AND DESCRIPTIONS OF WOVEN GOODS PRODUCED in the COTTON			OVALT AND	*** 1 001M	***	•••		***	***		ib
UNITED PROVINCES OF AGRA AND OUDH AJMEE-MERWARA PANJAB NORTH-WEST FRONTIER PROVINCE BOMBAT CENTRAL PROVINCES and BERAR HYDERABAD ASSIGNED DISTRICTS MADRAS MADRAS 4. Number of Accidents in Factories from 1902 to 1906 5. Number of Persons Convicted in respect of Oppences against the Factories Act, from 1902 to 1906 COTTON MILLS Summart of Contents and Explanatory Memorandum 1. Abstract Statement of the Progress of the Cotton Spinning and W having Industry, from 1878-79 to 1906-07 2. Detailed Statement of Cotton Mills in 1906-07 3. Abstract Statement of the Quantity of Yarn Produced in the Cotton Mills, from 1895-96 to 1906-07 4. Abstract Statement of the Quantity of Woven Goods Produced in the Cotton Mills in Brish India, from 1902-03 to 1906-07 5. Detailed Statement of the Quantity and Counts of Yarn Produced in the Cotton Mills in Brish India, from 1902-03 to 1906-07 6. Detailed Statement of the Quantity and Counts of Yarn Produced in the Cotton Mills in Break and Native States, from 1902-03 to 1906-07 7. Detailed Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in Break and Native States, from 1902-03 to 1906-07 20 31 32 32 33			KNGAL AND 2	788 vm	•••	***	***	***	•••		14
AJMER-MERWARE PANJAB NORTH-WEST FRONTIER PROVINCE BOMBAT CUNTRAL PROVINCES and BERAR HYDERABAD ASSIGNED DISTRICTS MADRAS MADRAS NUMBER of Accidents in Factories from 1902 to 1906 COTTON MILLS SUMMARY OF CONTENTS and Explanatory Memorandum NO. OF TARKS 1. Abstract Statement of the Progress of the Cotton Spinning and Weaving Industry, from 1878-79 to 1906-07 2. Detailed Statement of Conton Mills in 1906-07 3. Abstract Statement of the Quantity of Yarn Produced in the Cotton Mills, from 1895-96 to 1906-07 4. Abstract Statement of the Quantity of Woven Goods Produced in the Cotton Mills in British India from 1902-03 to 1906-07 Detailed Statement of the Quantity and Counts of Yarn Produced in the Cotton Mills in British India from 1902-03 to 1906-07 Detailed Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in British India from 1902-03 to 1906-07 Detailed Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in British India from 1902-03 to 1906-07 Detailed Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in British India from 1902-03 to 1906-07 Detailed Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in British India from 1902-03 to 1906-07				••• •		•••	***		•••		ib
PANJAB NORTH-WEST FRONTIER PROVINCE				AGRA AND C	DDH	***	***	***	**	***	15
NORTH-WEST FRONTIER PROVINCE			RWARA	•••	•••	***	***	•••	***	***	ib
BOMBAT CENTRAL PROVINCES and BEBAR HYDERABAD ASSIGNED DISTRICTS MADRAS 4. Number of Accidents in Factories from 1902 to 1906 5. Number of Persons Convicted in respect of Oppences against the Factories Act, from 1902 to 1906 COTTON MILLS Summary of Contents and Explanatory Memorandum COTTON MILLS Summary of Contents and Explanatory Memorandum 1. Abstract Statement of the Progress of the Cotton Spinning and Weaving Industry, from 1878-79 to 1906-07 2. Detailed Statement of Cotton Mills in 1906-07 3. Abstract Statement of the Quantity of Yarn Produced in the Cotton Mills, from 1895-96 to 1906-07 4. Abstract Statement of the Quantity of Woven Goods Produced in the Cotton Mills, from 1895-97 to 1906-07 5. Detailed Statement of the Quantity and Counts of Yarn Produced in the Cotton Mills in British India, from 1902-03 to 1906-07 6. Detailed Statement of the Quantity and Counts of Yarn Produced in the Cotton Mills in British and Native States, from 1902-03 to 1906-07 7. Detailed Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in British India, from 1902-03 to 1906-07 7. Detailed Statement of the Quantity and Descriptions of Woven Goods Produced in the Cotton Mills in British I ndia, from 1902-08 to 1906-07 8. Second Response Convicted Counts of Varn Produced in the Cotton Mills in British I ndia, from 1902-08 to 1906-07 8. Second Response Convicted Counts of Varn Produced in the Cotton Mills in British I ndia, from 1902-08 to 1906-07 8. Second Response Convicted Counts of Varn Produced in the Cotton Mills in British I ndia, from 1902-08 to 1906-07 8. Second Response Convicted Counts of Varn Produced in the Cotton Mills in British I ndia, from 1902-08 to 1906-07 8. Second Response Convicted Counts of Varn Produced in the Cotton Mills in British I ndia, from 1902-08 to 1906-07 8. Second Response Convicted Counts of Varn Produced in the Cotton Mills in British I ndia, from 1902-08 to 1906-07			•••	•••		***	•••	• • •	***	••	ib
CENTRAL PROVINCES and BERAR HYDERABAD ASSIGNED DISTRICTS			ST FRONTIE	R PROVINCE	3	•••	•••	***	•••		
HYDBRABAD ASSIGNED DISTRICTS			***	1	•••	•••	•••	***	•••	•-	16
MADBAS		CENTRAL P	ROVINCES AD	d Beeab	•••	•••	***	•••			ib
4. Number of Accidents in Factories from 1902 to 1906 5. Number of Persons Convicted in respect of Opperces against the Factories Act, from 1902 to 1906 COTTON MILLS Summary of Contents and Explanatory Memorandum		Hydbraba	D Assignad	DISTRICTS	•••	•••	•••	•••	•••	·	17
COTTON MILLS SUMMARY OF CONTENTS and EXPLANATORY MEMORANDUM			•••	•••	•	•	••		•••		ib
COTTON MILLS SUMMABY OF CONTENTS and EXPLANATORY MEMORANDUM	4.	NUMBER of Acciden	its in Factor	RIES from 1	902 to 19	06	***	•••			18
SUMMARY OF CONTENTS and EXPLANATORY MEMORANDUM 1. ABSTRACT STATEMENT of the Progress of the Cotton Spinning and W having Industry, from 1878-79 to 1906-07	5.	NUMBER of PERSONS	CONVICTED	in respect o	f Opern	ces against tl	ne Factori	ES ACT, from	n 1902 to 19	ns	19
SUMMARY OF CONTENTS and EXPLANATORY MEMORANDUM 1. ABSTRACT STATEMENT of the PROGRESS of the Cotton Spinning and W having Industry, from 1878-79 to 1906-07				ርርጥጥ	∩ NT 1N #	TTTO					
No. OF TABLE 1. ABSTRACT STATEMENT of the PROGRESS of the COTTON SPINNING and W BAVING INDUSTRY, from 1878-79 to 1906-07	St	DAMARY OF CONTENTS	and Expeas				-1			· [
1. ABSTRACT STATEMENT of the PROGRESS of the COTTON SPINNING and W BAVING INDUSTRY, from 1878-79 to 1906-07	_		and Daring	SIUDI DID	EOFFU D	. 31	***	***	•••	***	20 to 22
3. ABSTRACT STATEMENT Of the QUANTITY of YABN PRODUCED in the COTTON MILLS, from 1895-96 to 1906-07		. Abstract Statemen	of the Pro	GRESS of th	e Corro	n Spinning 	and W BAV	INDUS	TRY, from]	1878-79	23
4. ABSTRACT STATEMENT of the QUANTITY of WOVEN GOODS PRODUCED in the COTTON MILLS, from 1896-97 to 1906-07	2	. DETAILED STATEME	NT of Corro	N MILLS in	1906-07	***	***	•••	***		24 and 25
to 1906-07	3										26
INDIA. from 1902-03 to 1906-07	4								LLB, from 1	. 1	ib
and Native States, from 1902-08 to 1906-07	5								MILLS in B		27 to 31
MILLS in BRITISH I NDIA, from 1902-03 to 1906-07 39	6	3. Detailed Stateme and Native Statement	ENT of the C	Quantity a 02-08 to 190	nd Coun)6-07				on Mills in	' 1	32
8. DRIALED STATEMENT of the QUANTITY and DESCRIPTION of WOVEN GOODS PRODUCED in the Corrow	7						Vove n Goo 	рв Рворис			33 to 37
MILLS in BERAR and NATIVE STATES, from 1902-03 to 1906-07		MILLS in BERAR	and NATIVE	STATES, fro	om 1902-	03 to 1906-07	7	•••	•••	•••	. 38
9. Gross Amount of Excise Duty realised under the Cotton Duties Act, II of 1896, from 1895-96 to 1996-07	9							-	-		ib

						$\neg \cap$	
	JUTE MILLS	}					
80¥	MARY OF CONTENTS and EXPLANATORY MEMORANDUM	•••	***	•••		•••	39 and 40
IO, OP TABLE 1.	ABSTRACT STATEMENT of JUTE MILLS, from 1879-80 to 19	06-07	***	***	***		41
2.	DETAILED STATEMENT of JUTE MILLS in 1908-07	•••	•••	•••	•••		42
2.	• •	TTTO					
	WOOLLEN M	ттго					43
EUS Mo. or Tabl	MARY OF CONTENTS AND EXPLANATORY MEMORANDUM	•••	10>	***	••• ,	***	-20
1.	ABSTRACT STATEMENT OF WOOLLEN MILLS, from 1881 to	1906	•••		•••	•••	44
2.	DETAILED STATEMENT of Woollen Mills in 1906	***	***	•••	•••	***	45
	PAPER MII	TS					
Su	MMARY OF CONTENTS AND EXPLANATORY MEMORANDUM	•••		964	•••		46
O. OF TABLE	1	•	-			ŀ	47
	ABSTRACT STATEMENT of PAPER MILLS, from 1881 to 1906 DETAILED STATEMENT of PAPER MILLS in 1906	,	***	-	411		48
2.	DETAILED STATEMENT OF PAPER MILLS IN 1400	***	•••	•••	•••	*"	-0
	BREWERIE	S					
	MMARY of Contents and Explanatory Memorandum	***	***	•••	•••		49
No, o∌ Tabi 1.	STATEMENT of the PROGRESS of the BREWING INDUSTRY, if PRODUCTION of BEER and the number of persons employ	rom 1877 to yed in each l	1906; and derewery in 1	letailed STAT 904, 1905 as	rement of 1 nd 1906	he	50
	COAL MINE		•	•			
	OUAL MINE	10					
	MARY OF CONTENTS AND EXPLANATORY MEMORANDUM	***	••1	•••	•••	•••	51 to 53
io. of Tabl 1.	QUANTITY of COAL PRODUCED in each Province, from 1	878 to 1906	•••	•••	•••		54
2.	AVERAGE NUMBER of PERSONS EMPLOYED in the COAL M	INING INDU	stry, from	1878 to 190) 6		ib
3.	STATEMENT of the COAL MINES in each PROVINCE, QUANTED at each, in 1906	TITY of COAT	Producei	o, and Numi	BER of PER	30 N S	55 to 60
	MINERAL PRODU	CTION					
Svi	MMARY OF CONTENTS AND EXPLANATORY MEMORANDUM	•••	•••	***	•••		61 to 63
No. of Tabi 1.	ABSTRACT STATEMENT of the QUANTITY and VALUE of from 1890 to 1906	SALT, COAL	, Gold, ar	d Petrole	UM PRODU	OBD	
2.	· · · · · · · · · · · · · · · · · · ·	1008	•	•••	•••	•••	64 er
2. 3.	QUARTITY and VALUE of COAL EXTRACTED, from 1897 to		•••	•••	***	***	65 ee
4.			•••	•••	•••	∤	66 67
	•		***	***	•••	***	67
							ib
5.	QUANTITY and VALUE of PETROLEUM PRODUCED, from 1 OUANTITY and VALUE of OTHER MINERALS PRODUCED.			***	•••		ee to 70
	QUANTITY and VALUE of OTHER MINERALS PRODUCED,	from 1897 to		•••	•••		68 to 70
5.	QUANTITY and VALUE OF OTHER MINERALS PRODUCED, O	from 1897 to		•••	•••		68 to 70
5. 6. 8v:	QUANTITY and VALUE OF OTHER MINERALS PRODUCED, INDUSTRIAL LARMING OF CONTENTS AND EXPLANATORY MEMORANDUM	from 1897 to		•••	•••		68 to 70
5. 6. 8u: No. 02 Tab	QUANTITY and VALUE OF OTHER MINERALS PRODUCED, INDUSTRIAL LARMING OF CONTENTS AND EXPLANATORY MEMORANDUM	From 1897 to SOUR s and PERSO	 DNS EMPLOY	 ED in DIFF		 	71
5. 6. 8v: 8v:	QUANTITY and VALUE OF OTHER MINERALS PRODUCED, 1 INDUSTRIAL LAE MEMARY OF CONTENTS AND EXPLANATORY MEMORANDUM ABSTRACT STATEMENT OF LABOUR (NUMBER OF WORK	SOUR s and PERSO	 1906 	ED in DIFF	ERENT IND	 	•

SUMMARY of the STATISTICS of BRITISH INDIA-Part I-INDUSTRIAL

	<u> </u>			<u> </u>			1	=	
	1880-81	1885-86	1890-91	1895-96	1900-01	1903-04	1904-05	1905-06	1906-07
,]		l		 	<u></u>
Factories—to December— (a) Owned by Government	1						•		
and Local bodies No. (b) Owned and worked by companies or indivi-	***	***	***	71	83	89	90	100	92:
duals— (1) Worked by steam No. (2) Not worked by steam ,,	***	401	***	758 42	1,100 45	1,271 50	1,3 36 5 9	1,442 58	1,687 76-
Average daily number of operatives employed,	•••	100	401	871,101	468,956	553,422	587,560	632,636	690,712
Accidents ,,	***	146	***	2,101	2,143	2,983 21	3,060 22	3,252 22	8,562 28
Cotton Mills— Mills No.	58	90	126	150	194	206	206	207	217
Looms "	13,283 1,471,730	16,548 2,198,545	23,845 3,197,740	37,278 3,852,611	40,542 4,942,290	45,281 5,167,608	47,305 5,196,432	52,281 5,293,834	59,375- 5,546,288
Spindles, Persons employed,	47,955	71,577	111,998	146,552	156,355	186,144	196,369	212,720	211,711
Yarn produced ib Woven goods ,, ,,	***	***	***	432,352,120 (a)82,932,804	352,973,087 98,747,566	578,759.075 138,044,172	578,381,2 7 5 158,746,555		653,700,460 165,767,858
Jute Mills— Mills No.	21	24	26	28	36] 38	38	39	44
Looms, Spindles,	5,065 69,978	(6,683 126,964	7,804 162,785	10,169 214,679	15,340 317,348	18,400 376,718	19,991 4 09,170	21,986 453,168	25,284 520,504
Persons employed,	35,235	47,640	61,698	78,114	111,272	123,869	133,162	144,879	166,895
Woollen Mills—to December—		4	5	5		6	6	6	6
Looms , Spindles , ,,	***		526 17,150	531 17,244	594 22,986	678 25,216	787 25,931	719 2 7,387	759 27,105
Persons employed ,, Production :—	•••	1,209	2,164	2,929	2,874	3,041	3,468	3,491	3,402
Quantity lb	***	1,002,512 7,23,250	1,519, 0 71 14, 11,880	2,286,528 25,63,603	3,406,962 30,26,748	2,976,809 29,25,507	3,508,700 36,74, 678		2,827,290 34,81,808
Paper Mills—to December—							 		
Mills No. Persons employed ,,	***	7 1,118	2,085	8 3,59 4	\$ 4,871	4,523	4,266	4,012	4,691
Production :— Quantity fb	•••	12,303,327	20,447,079	39,927,687	45,940,591	43,633,870	45,097,802		47,482,853
Value B	***	17,79,954	32,88,747	60,86,330	62,51,748	59,14,799	61,49,446	51,86,729	63,10,940
Breweries—to December— Breweries No. Productiongals-	17 1,97 4, 578	19 3,1 50,342	22 5,192,572	23 6,238,877	26 4,947,841	27 6,067,041	27 6,219,761	27 5,994,955	26 5,599,930
Coal Mines—to December—		1 201 203	0.100.501	9.540.010	6 110 600	# 499 BO#	8,216,706	9.417.700	0 500 050
Production tons Persons employed No.	1,019,793 (f)11,969	1,294,221 22,745	2,168,521 32,971	3,540,019 57,919	6,118,692 89,248	7,438,386 88,530	92,740		9,783,250 99,138
Mineral production— to December—							ļ	ļ	
Salt \{ \text{tons}{R}	***	***	1,052,438 58,79,905	1,163,381 61.58,189	1,054,948 48,89,517	894,555 50 14,939	1,171,058 65,62,511	66,20,889	1,225,280 63,13,513
Coal tons	1,019,793	1,294,221	2,168,521 73,47,592	3,540,019 1,29,33,303	6.118,692 2, 01.46.222	7,438,386 1,94,95,741	8,216,706 2,09,82,497	8,417,739	9,783,240 2,86,80,655
Cala S oz.	•••	9,003 4,02,225	107,720 55,77,120	258,158 1,72,32,876	513,385 2,83.96,605	603,742 3,45,48,158	618,745 3,54 ,91,191	630,816	581,545
B. Lalara Sgals.	***	1,547,298	4,132,287	13,003,748	37,729,311	87,859,069 58,15,470	1 .8,491,382	144,798.444	3,34,54,293 140,553,122
Chusmits Stone	•••	3,73,379 	2,82,178	15,39,231	22,31,325	284	71,09,566 3,596	2,708	86,13,576 4,375
Carate	•••	•••	***	215	169	4,905 211	62,048 286	172	1,07,821
c (tons		***	***	19,506	11,372	37,685 3,849	39,547 3,323	2,324	77,395 2,600
Graphite { 12 } { tons		***	29, 4 00	46,653	63,484	(e) 2, 73.60 0 66,805	2,54, 570 71,608	1,02,529	1,50,125 74,106
lron ore { B.	3,371	3,842	1,95,197 2,846	2,77,886 4,406	1,67,567 4,531	1,86,351 2.775	1,71,446 4,130		1,70,112 3,√52
Jadestone (b) A	8,03,890	5,00,050	6,07,200	5,74,960	6,95,661	8,91,275 826	7,74,225 1,315	3,87,060	9,32, 9 2 0 1,83 2
Magnesite { tons		•••	•••	15,916	127,814	(d)3,301 171,806	(d)5,260 1.0,297	(d)8,252	(d)7 328- 495,729
Manganese tons	484	 595	6,384	1,07,636	(e)11,59,563 33,175	(e)20,82,917 21,548	17,23,451 19,575	2,71,565	79,59,341 51,426
- Mica (b) { cwts	50,762	1,15,167	9,13,025	10,72.213	16,43,310 214,078	12,91,453 227,213	14,68,986 265,901	3,94,413	38,24,958 326,855
Rubies $\left\{ \begin{array}{ll} \operatorname{carate} \\ \mathbb{R} \end{array} \right.$		***	34,031 3,452	4.75,059	14,63,416	13,32.298	13,59,175	3,25,105	14,33,101 353,471
Saltpetre (b) $\dots \begin{cases} \text{cwts} \\ \mathbb{R} \end{cases}$	353,021 35,17,571	403,363 37,06,708	399,694 38,00,699	421,784 53,59,534	348,636 34,13,730	392,160 40,75,881	348,745 36,23,883	8,53,340	41,43,705
Tia cwt:		•••	74() 43,198		2,078 1,28, 0 09	2,098 1,37,295	1,414 1,25,231		1,919- 2, 06,986-
	} 	<u> </u>	<u> </u>	;	<u> </u>	<u> </u>	<u> </u>) TR 45 - 4	

⁽a) Figures for 1896-97, prior to which they were not obtained (d) At Rs. 4 per ton (value at pit's mouth)

⁽b) Figures represent exports in each official year (c) Estimated at the declared export value

⁾ Estimated 0 Incomplete

(2)

SUMMARY of the STATISTICS of BRITISH INDIA—Part I—INDUSTRIAL

	1880-81	1885-86	1890-91	1895-96	1900-01	1903-04	1904-05	1905-06	1906-07
INDUSTRIAL LAROUR-									
to December—	}								
Persons employed Total No.	•••				•••		•••	1,390,688	1,533,547
Textile Industries ,,	•4•			***			•••	492,811	526,840
Mineral Production ,,	•••	•		***			•••	213,993	268,576
Transports,	***			***	190	***	***	465,164	489.488
Miscellaneous industries,	•••	·		•••	•••		•••	218,720	253,64 3
	<u> </u>	<u> </u>	<u> </u>			<u> </u>	<u> </u>	<u> </u>	<u> </u>

FACTORIES

[TABLES 1 TO 5, PAGES 4 TO 19]

[Compiled from the provincial annual reports on the working of the Indian Factories Act furnished by Local Governments and Administrations. The term "Factory" means, according to the Indian Factories Act, any premises (other than indigo-factories or premises situated on, and used solely for the purposes of, a tea or coffee plantation) wherein is carried on, for not less than four months in the whole in any one year, any process for, or incidental to, making, altering, repairing, ornamenting, finishing or otherwise adapting for use, transport or sale any article or part of an article; and wherein steam, water or other mechanical power is used in aid of any such process; and wherein not less than fifty persons are on any day simultaneously employed in any manual labour in, or incidental to, any such process.]

In 1906 the officials administering the Factories Act recorded that there were within the scope of the Act 92 factories belonging to the State and to local bodies, such as municipalities, port trusts and railways. Among these there were 16 printing presses and 14 railway workshops, 10 canal and engineering workshops, and a considerable number of military arsenals and factories.

Factories worked by steam and owned by companies or individuals numbered 1,687 concerns as against 1,442 in 1905, the more important of these being:

Cotton presses	•	•	•			•				859
Cotton mills	•			•	-			•		192
Rice mills		•	•				•			146
Saw mills		,			•			•		86
Jute presses	,	•	•	•	•					70
Jute mills	•			•		•				47
Iron and brass	works	and	found	ries	•			•		43
Railway worksh	ops	•	•						• `	34
Flour mills	•	•	•	•						26

These represent about 89 per cent of the total number of factories worked by steam. The factories created by the cotton industry exist principally in Bombay, those relating to the jute industry in Bengal and Eastern Bengal and Assam; while rice mills and saw mills are most largely an industry for the exploitation of the two principal products of Burma—rice and teakwood. Cotton presses have increased from 658 in 1905 to 859 in 1906, the greater part of the increase occurring in the Central Provinces including Berar where the number of cotton presses rose from 180 in 1905 to 315 in 1906. This increase does not, however, represent any sudden outburst of industrial activity but is due to the registration of numerous small gins and presses in the Berar Division which had hitherto not been brought under the operation of the Act. Of the other factories there are none largely assigned to any particular industry. There were also 76 factories not worked by steam, including 30 jute presses and 20 printing presses.

The daily average of persons employed in the factories inspected was 690,712, as against 587,560 and 632,636 in 1904 and 1905 respectively, vis.:—

Adults	∫ males	•	•	•			•	•		546,693
	f emales	•	٠.	•			•		•	102,796
Children	f males females	•		•	•	•	•	•	•	Ou.
Cimaren	females									6,111

If this total 266,205 (being 39 per cent) were employed in factories in Bengal and 212,637 (being 31 per cent) in Bombay, these two provinces employing over two-thirds of all the factory labour of India.

There were 3,563 accidents reported in 1906, 86 of them being attended with fatal results. Of these 34 occurred in Bengal, and 25 in Bombay. Bengal, also, has the largest number of serious coidents, namely, 328 against 137 in Bombay and 54 in the United Provinces. Much the largest number of minor accidents—1,367 out of a total of 2,739—occurred in Bombay, where the number of cotton mills and presses is large.

There were 28 convictions in respect of offences against the Factories Act in 1906, 14 for the imployment of persons in contravention of the Act, 1 for neglect of ventilation and cleanliness, 5 tor neglect to fence machinery, 6 for neglect to keep the prescribed register of children, 1 for neglect to send notices or returns, and 1 for neglect of water supply. The number of convictions in 1905 was 22.

No. 1

NUMBER of FACTORIES within he scope of the INDIAN FACTORIES ACT, in BRITISH INDIA, in each calendar year from 1902 to 1906

FACTORIES OWNED BY GOVERNMENT AND LOCAL BODIES

							1902	1903	1904	1905	1906
						- }	,				
luminium works	•	•	•	•	•		I	1	***	•••	ļ
Arms and ammunition .	•	•	•	•	•	-	4	4	4	6	6
rsenals	•	•	•	•			4	6	9	9	9
Brickfields	•	•	•		•		ı	ı	1	1	, .
anal foundries and worksh	ops		•				3	3	3	3	3.
Carpentry				•	•		1	r	1	1	1
lothing agencies .							4	4	4	4	4
Distilleries		_	,		_		I	i r		ī	1
Oockyards		_			_		3	2	3	_	3
ingineering workshops		-		•	•	.	8	8	6	3	7
lour miles	•	•	•	-	•	•			'	8	,
_	•	•	•	•	•		2	3	2	2	
Torage presses	•	•	•	•	•		2	1 ,	2	2	1
Gas works	•	•	• ;	-	•		ī	1	•	1	1
iun-carriage factories .	•	•	•	•	-	-	4	4	4	4	4
Sunpowder factories .	•	•	•	•	•	\cdot	1		 .	. •••	***
ron works and foundries	•	•	•	•	•	•	2	2	3	3	3
ute mills	•	•	•	•		-	1	1	τ	I	ı
_eather works	•		•	•	•	-	2	2	2	2	2
Mathematical instrument fa	actorie	s.,					1	I	1	I	1
Mints	•	•			•		2	2	2	2	2
Municipal works							5	5	5	F	5
Opium factories					_		I	1		5	1
Port Trust workshop .			•				***		1	I	
Pottery works	•						***	•••] I		·
Printing presses			•		٠	•	14	15	16	16	16
Railway workshops .		•	•	.•			13	16	13	19	14
Sappers' and miners' work:	shops	•				•	r	1	1	1	, τ
Saw mills	•		•		•	•	***	•••	ı	t	1
Telegraph works	•	•		•	•	•	ı	7	r	1	1
Water-works	•			•	•	•	ı	x	ı	1	
				To	TAL	•	84	8o	90	100	92

No. 2.

Number of Factories within the scope of the Indian Factories Act in each Province in British India.

NO. 2

NUMBER of FACTORIES within the scope of the INDIAN
FACTORIES OWNED AND WORKED BY COMPANIES OR INDIVIDUALS

PART 1-WORKED BY STEAM

Province		Biscuit factories	Bone mills	Breweries	Brush works	Cement works	Chemical works	Coach- building	Coffee works	Colliery workshops	Cotton ginning, cleaning, and pressing factories
	(1902 1903	I I			•••			***	***		I I
Burma (1904 1905 1900	I I 		•••	•••			•••	•••	,,,,,	1 1 2
, (1902	•••			***			***	***	•••	••
Eastern Bengal and Assam	1904 1905 1 906	•••	•••	***	***	***	***	***	•••	•••	
(1902 1903		2 3			1 1	I 2	2 3	••••		•••
Bengal	1904 1905 1906	•••	3 3 3	•••	•••	I	I I I	3 3 3	•••	•••	***
United Provinces	(1902 1903		2	4 4	1 2	***	100	***			57 71
of Agra and Oudh	1904 1905 1906	 		4 4	2 2 2	***	***	•••		•••	77 80 97
	(1902 1903			•••	•••	•••	***	•••			
Ajmer-Merwara	1904 1905 1 906	•••	•••	***	•••	•••	•••	* ***	•••	***	***
	1902 1903	1 1		3 3	•••	***	•••	I I	•••	***	106 114
Panjab	1904 1905 1906	I I	•••	3 3 3	•••	***	.40	I I I	***		125 148 165
North-West Frontier	1902 1903 1904	} 		***	***	***	•••	 			I
Province	1905	•••	•••	***	***	***	104	***	***	•••	2 I I
Bombay	1902 1903 1904		3 3 6	1 1 1	•••	***	*** ***	, 414 414		405 405	193 205 216
	1905		5	1	***	***	***	***	***	***	233 261
Central Provinces		***		I I I		***	•••	 I I	•••	***	42 108 135
and Berar	1905	:::		. 1	***	***	***	I	•••		180 315
Hyderabad Assigned Districts	1902	 			•••			ī	***		45
1	(1902 1903	,,,	•••	2 I	•••	1		<u> </u>	1		1 <i>7</i>
Madras	190.1 190.5 190.5		***	1 1	•••	1 1 1 1	•••	I I I	1 1 	 	13 15 15 18
	(1902 1903	. 3	7 6	11		2	1	5 6			462
TOTAL .	1904 1905 1906	2 2 2 1	6 9 8	10 10 10 10	2 2 2 2	2 2 2 1	I I I	6 6 6 6	I I 	•••	513 571 658 859

Note (1).—Figures for the Hyderabad Assigned Districts (Berar) are, from 1903, included in the figures for the Central Provinces, as the former province is now an administrative division of the latter

(2).—Variations in the figures for Bengal and Eastern Bengal and Assam are due to the territorial changes in these provinces during 1905

, FACTORIES ACT, in BRITISH INDIA, in each calendar year from 1902 to 1906

Cotton (spinning, weaving,				Engineering		Forage			•
and other) mills	Distilleries	Dockyards	Dye works	Engineering workshops	Flour mills	presses	Furniture	Gas works	Province
 	*** ***	I	 1			***			1902
***	***	I I I	1 1 1	***	 I	•••		•••	1904 Burma 1905 1906
***	>*** >*** >***	***	***		••• •••	***	***	*** ***	1902) 1903) 1904 Eastern Bengal and Assam
***	***	***	, 444	545 546	***	***	***	*** ***	1905
12 12 14	***	5 5 5 4	 	11	3 3 3	 	•••	I I	1902 1903 1904 Bengal
12	•••	5 4	I	12	3 4	***		1	1905
9 9 11 9 10	***	***		••• ••• •••	2 2 2 2	***	1 1 1 1	···	1902 1903 1904 1905 1906 1906 United Provinces of Agra 2006
1 2 2		•=•		:::	•••				1902 1903 1904 Ajmer-Merwara
1 2	***	***	***	***	•••	***	***	***	1905
5 9 9 6 8	1 1 1	•••	***	***	10 17 18	***		***	1902 1903 1904 1905
8	i	***	***		16 13	•••	:::	:::	1906)
*** *** *** ***	***	*** *** ***	,	••• ••• •••	***		***	•••	1902 1903 1904 North-West Frontier 1905 Province
128 (131 131 131 141	***	2 2 2 2 2	4 4 4 4 4	•••	55555	•••	1 1 1 1	2 2 2 2 2 2	1902 1903 1904 1905 1906
6 8 8 8	***	•••	444		I I	***		···	1902 1903 1904 Central Provinces and
8	•••	494	***	***	Ĭ	***		***	1905 Berar 1906
1	•••	***		•••	•••	***		•••	1902 Hyderabad Assigned Districts
11 10 11 21	***	*** *** ***	000 000 000	3 3 3 2	 	 			1902 1903 1904 1905 1906
				3	···		1	 	
181 186 180 192	I I I I	8 8 8 8 7	4 5 5 6 6	14 14 14 15 15	21 28 29 27 26	•••	2 2 2 2 2 3	3 3 3 3 3	1902 \ 1903 \ 1904 \ TOTAL \ 1905 \ 1906 \

NUMBER of FACTORIES within the scope of the INDIAN

FACTORIES OWNED AND WORKED BY COMPANIES OR INDIVIDUALS-continued

PART I-WORKED BY STEAM-continued

PROVINCE	Hosiery	Ice factories	Iron and brass works and foundries	Jute mills	Jute presses	Lac factories	Leather works	Match factories	Oil mills and wells	Paper mills	Pottery works
Burma		3 3 3 3 3	6 5 5 5 5	•••				•••	2 2 2 2 2		
Eastern Bengal and (1902) 1903 1904 1905 1906			 		 44 50				t 1 1 1	 	1 1 1
Bengal		2 2 3 3 3	9 10 10	37 37 38 43 43	78 76 70 20 20	2 2 2 2 2			2 I	5 5 5 3 3	I
United Provinces of Agra { 1902 1903 1904 1905 1905 1906		IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	3 4 4 4 4	I I I I			2 2 3 2 3			I I I I	
Ajmer-Merwara . { 1902 1903 1904 1905 1906			***	•••						 	
Panjab		 I	6 8 6 9	***		 !== 	•••		 I I		
North-West Frontier Province (1902) 1903 1904 1905 1906		1 	 	•••			•••	•••		•••	***
Bombay	2 2 2 2 2 2		12 12 14 14	•••		 		I I I I	2 2 2 2 2	I I I I 2	
Central Provinces and { 1902 1903 1903 1904 1905 1906			::	•••		 	•••	I I I I 2	, 	 	I I I I 2
Hyderabad Assigned 1902 Districts		! •••		***		•••	***	•••			494
Madras		•••	3 3 2 2 2	I I I I		 	***			•••	
Total . { 1902 1903 1904 1905 1906	2 2 2 2 2 2	6 7 8 7 8	39 41 41 44 43	39 39 40 45 47	78 76 70 64 70	2 2 2 2 2 2	2 2 3 2 3	2 2 2 2 2 3	7 5 6 6 7	7 7 7 5 6	3 3 3 4

FACTORIES ACT, in BRITISH INDIA, in each calendar year from 1902 to 1906—continued

					1		
Printing presses	Railway workshops	Rice mills	Rope works	Saw milis	Silk filatures	Silk mills	PROVINCE
4 4	i I	96 108		54 59 60			1902
4 4	I I I	117 128 137	I I I	60 67 74	•••	***	1904 Burma 1905 1906
***	2 2 2 3	 		6 8 7 7		•••	1902 1903 1904 1905 Eastern Bengal and Assam
2	5	···	4	9 		 I	1906)
2 2 2 2	10 7 6 5	1 1 	4 5 3 3	 		2 2 1 1	1903 1904 Bengal 1905 1906
2 2 3 3	3 3 3 3	***	•••	•••	••• ••• •••	••• • •	1902 1903 1904 1905 1906 United Provinces of Agra and Oudh
3		***		***		*** * *** ***	1902 1903
 	 2 2	***	•••	444 946 945		***	1904 Ajmer-Merwara 1905 1906
5 5 4 8 8	 I I I	 4 3	 	*** *** *** ***	***	000 000 000 FDI 000	1902 1903 1904 1905 1906
 	••• ••• •••	•••` ••• •••	•••	*** *** ***		•••	1902 1903 1904 North-West Frontier Province 1905 1906
3 3 3 3	8 8 8 8	***		2 2 2 2 2	 	2 2 2 2 2	1902 1903 1904 1905 1906
	3322	 		**** *** ***	'. 	 	1902 1903 1904 Central Provinces and Berar 1905 1906
•••				•••		•••	1902 Hyderabad Assigned Districts
1 1 1 1	9 9 7 7 7	1 2 3 4 6		2 1 1 1	 	 	1902 1903 1904 1905 1906
17 17 17 17 21 21	37 37 31 33 33	98 111 121 136 146	4 4 6 4 4	64 71 71 77 86	1 	3 4 4 3 3	1902 1903 1904 1905 1906

NUMBER of FACTORIES within the scope of the INDIAN FACTORIES ACT. in BRITISH INDIA, is each calendar year from 1902 to 1906—continued

FACTORIES OWNED AND WORKED BY COMPANIES OR INDIVIDUALS-continued

PART 1-WORKED BY STEAM-concluded

Province	Stone works	Sugar factories	Tanneries	Tile works	Tramway workshops	Woollen mills	Total, including : others
Burma				I I I I	 I I		171 :88 199 217 235
Eastern Bengal and Assam		***		***	•••	•••	10 12 11 57 67
Bengal	1 1 1 1	6 8 5 4 3	•••	•••	•••	***	206 208 203 147 148
United Provinces of Agra and Oudh		2 2 2 3 3	I I	•••		 I I	93 107 116 118 139
Ajm er-Merwara	***		***	***	***	***	1 2 2 3 4
Panjab		I I I I		•••		I I I I	144 166 175 202 219
1902 1923 1904 1905 1906	•••			•••	•••	•••	1 2 2 1 1
Bombay		 I *	I I I I I I I I I I I I I I I I I I I		I I I I	3 3 3 2	380 397 411 435 469
Central Provinces and Berar			•••			***	55 124 150 195 332
Hyderabad Assigned Districts 1902	***	•••		***	***	·	47
Madras		6 6 5 5 5		9 9 10 10	I I I I		72 65 67 67 73
TOTAL . 1904	1 1 1	15 17 14	2 2 1	10 10	2 2 3 3	3 5 4 5	1,180 1,271 1,336 1,442

No. 2—concluded

NUMBER of FACTORIES within the scope of the INDIAN FACTORIES ACT, in BRITISH INDIA, in each calendar year from 1902 to 1906—concluded

FACTORIES OWNED AND WORKED BY COMPANIES OR INDIVIDUALS-concluded

PART II-NOT WORKED BY STRAM

Province	Broweries	Cotton spinning and weaving establishe ments not classed as mills	Cotton ginning, cleaning, and pressing factories		Engineering/ workshops	Jute presses	Printing presses	Tent factories	Tramway workshops	TOTAL in- cluding all others
Burma		***	***	•••	***			•••	***	 100 100
Eastern Bengal and Assam . { 1902 1903 1904 1905 1906		····	 			 21 29			•••	 21 29
Bengal	*** *** *** ***	•••	 	•••	 I I I	23 18 27 1	I I I I 2	***	2 3 1 1	30 26 34 10
United Provinces of Agra 1903 and Oudh 1905 1906	•••	 	 	•••	••• ••• ••• •••		3 3 2 2 2 2	•••	••• ••• •••	3 3 2 2 2
Ajmer-Merwara . { 1902 1903 1904 1905 1906		•••	 	***	 			***	*** *** ***	*** *** ***
Panjab	•••	•••	 ••• 	•••	 	•••		***	••• ••• •••	 1 1
North-West Frontier { 1902 1903 1904 1905 1906 19	***	*** *** *** 400		•••	***	•••			***	*** *** *** ***
Bombay	•••	1 1 1 1	***		•••	***	6 6 6 6	 	•••	8 8 7 13
1902 1903 1904 1905 1906	•	 	I I I I	•••	*** *** ***	***		•••	*** *** ***	I I I I
Hyderabad Assigned Districts 1902				•••	•••	•••			···	•••
Madras		2 1 1 1	2 1 1 1 	•••	***	•••	8 8 9 9		***	14 12 13 16 16
Total . { 1902 1903	***	3 2	3 2 2	•••		23 18	18 18		3	56 s o 59
1905		2 2	2	•••	I	22 30	18 20		1	58 76

No. 3

NUMBER of FACTORIES INSPECTED, average daily number of OPERATIVES EMPLOYED, the MANNER in which FACTORIES were WORKED, and the HOLIDAYS given in them, in each calendar year from 1902 to 1906

ļ.		TOTAL FO	OR ALL PR	OVINCES	
	1902	1903	1904	1905	1906
NUMBER OF PACTORIES (TABLE NOS. 1 AND 2)—				•	
Inspected during the year—					
Once	139	143	225	223	25
Three times	195 173	232 188	240 271	310 222	42; 35
More than three times	757	788	656	716	
Total .	1,264	1,351	1,392	1,471	1,682
Not inspected during the year	38	40	57	74	41
Total number of factories	1,302	1,391	1,449	1,545	1,732
AVBRAGE DAILY NUMBER OF OPERATIVES EMPLOYED—					
Adults—]				
Males	416,493 79,779	437,87 2 82,453	466,721 85,221	501,227 93,431	546,693 102,796
Total	496,272	520,325	551,942	594,658	649,48
Children—					
Males	26,424 4,921	27,568 5,529	30,273 5,345	32,171 5,807	35,112 6,111
Total .	31,345	33,097	35,618	37,978	41,223
AVEBAGE DAILY NUMBER .	527,617	553,422	587,560	632,636	690,712
NUMBER OF FACTORIES WORKED BY-					
Shifts or sets	330 748	309 883	33 7 885	316 984	320
Shifts and midday stoppages Otherwise	148 57	146 35	180	195	945 433 39
TOTAL NUMBER OF FACTORIES .	1,283	1,375	1,434	1,534	1,737
NUMBER OF FACTORIES					
In which a general holiday is ordinarily given-			.]		e e
On Sundays	910 270	967 418	1,004 314	1,133 305	1,253 384
Exempted-	,				·
Under Section 5 B (2) (c)	69 ′	65	72	56 '	59
Worked otherwise, that is, not falling under one of the previous heads	33	25	44	40	11
Total number of factories	1,282	1,375	1,434	1,534	1,737

NUMBER of FACTORIES INSPECTED, average daily number of OPERATIVES EMPLOYED, the MANNER in which FACTORIES were WORKED, and the HOLIDAYS given in them, in each calendar year from 1902 to 1906—continued

		-	BURMA	\		EAST	ERN BE	NGAL	AND As	EASTERN BENGAL AND ASSAM					
	1902	1903	1904	1905	1906	1902	1903	1904	1905	1906					
Number of factories (Table Nos. 1 AND 2)—					·										
Inspected during the year-						\ 				,					
Once · · · ·	39	17	50	98	40	1	3	2	26	39					
Twice · · ·	24	29	75	69	129	9	10	9	42	53					
Three times	35	30	39	5	44	,.,	•••	1	11	2					
More than three times	61	100	18	6	5	•••			3	3					
Total	159	176	182	178	218	10	13	12	82	97					
Not inspected during the year	10	12	6	26	1	•••			***	2					
Total number of factories	169	188	188	204	(a)219	10	13	12	82	99					
AVBRAGE DAILY NUMBER OF OPERATIVES BMPLOYED-					•										
Adults—									i						
Males	27,890	31,327	33,973	30,723	29,901	1,235	1,597	1,606	11,886	16,500					
Females	527	861	7 83	649	652	467	486	439	684	78;					
Total .	28,417	32,188	34.756	31,372	30,553	1,702	2,083	2,045	12.570	17,29					
Children—		32,100						<u> </u>							
Males · · · ·	87	107	214	124	, 313	69	90	86	5 59	640					
Females • • • •	13	50	•••	35	•	28	48	49	63	6g					
Total .	100	157	214	159	313	97	138	135	622	709					
Average daily number .	28,517	32,345	34,970	31.531	30,866	1,799	2,22!	2,180	13,192	18,002					
NUMBER OF FACTORIES WORKED BY—							}								
Shifts or sets • • •	91	102	115	102	99	2	2	1	13	28					
Midday stoppages · · ·	60	65	69	95	69	6	9	9	36	44					
Shifts and midday stoppages	18	21	4	7	51			1	I	4					
Otherwise • • • •	•••			•••		2	2	r	24	23					
TOTAL NUMBER OF FACTORIES .	169	188	188	204	(a)219	10	13	12	74	99					
NUMBER OF FACTORIES—															
In which a general holiday is ordinarily given—	1		l												
On Sundays · · ·	164	182	182	198	195	10	13	12	36	57					
" varying week days	1	2	1	1	19		***	·	***	•••					
Exempted—	•							ŀ							
Under Section 5 B (2) (c)	4	4	5	5	5		,		5	5					
,, ,, ,, (d) . ·	•••	•	•••		•••	•••	•••	•••		17*					
Worked otherwise, that is, not falling under one of the previous heads				 		<u></u>			33	37					
TOTAL NUMBER OF PACTORIES .	169	188	188	204	(a)219	10	13	12	74	99					

NUMBER of FACTORIES INSPECTED, average daily number of OPERATIVES EMPLOYED, the MANNER in which FACTORIES were WORKED, and the HOLIDAYS given in them, in each calendar year from 1902 to 1906—continued

		i	BENGAI	•		UNIT	ED PRO	OUDH	of AGE	bns AS
	1902	1903	1904	1905	1906	1902	1903	1904	1905	1906
Number of factories (Table Nos. 1 and 2)—							-			
Inspected during the year-										
Once · · · ·	30	39	56	3	5	6	11	2	2	2
Twice · · · ·	5 ²	50	25	27	26	14	10	14	12	19
Three times	30	45	62	35	77	17	16	31	29	3:
More than three times • •	140	115	115	119	82	71	83	81	88	100
TOTAL .	252	249	258	184	190	108	120	128	131	15
Not inspected during the year .	6	2	3				2	3	2	
Total number of factories .	258	251	261	184	190	108	122	131	133	15
AVERAGE NUMBER OF OPERATIVES										
BMPLOYED-	•							'		
Adults—	-6	-60 -6.	.05 0			30,811	00.446	24.482	08 05-	
Males	161,435	168,360	187,255	184,774	210,018		33,476	34,480	38,353	40,61
Females • • • • •	25,231	25,813	26,549	27,654	31,864	3,5 ⁶ 4	3,649	3,491	4,160	5,31
TOTAL .	186,666	194,173	213,804	212,428	241,882	34,37 5	37,125	37,971	42,513	45,92
Children-	 			- · · · · ·						
Males	16,142	16,379	18,217	19,167	21,051	1,597	1,786	2,006	1,682	1,79
Females	2,344	2,462	2,781	3,130	3,272	88	57	49	43	8
TOTAL .	18,486	18,841	20,998	22,297	24,323	1,685	1,843	2,055	1,725	1,88
Average Daily NUMBER .	205,152	213,014	234,802	234,725	266,205	36,060	38,968	40,026	44,238	47,80
NUMBER OF FACTORIES WORKED BY-										
Shifts or sets	98	95	108	88	82	16	22	22	21	2
Midday stoppages	112	111	106	84	92	55	79	88	89	9
Shifts and midday stoppages	4	9	11	7	9	18	21	21	22	3
Otherwise	27	24	26	5	7	19	•••	***	1	-
TOTAL NUMBER OF FACTORIES .	241	239	251	184	190	108	122	131	133	15
NUMBER OF FACTORIES—					<u> </u>				···· <u>-</u>	 .
In which a general holiday is ordinarily given—										
On Sundays	157	160	151	147	156	76	93	105	105	12
" varying week days	9	13	9	3		26	25	24	26	2
Evempted—										
Under Section 5 B (2) (c)	44	43	48	31	31	6	4	2	2	
/ pp pp pr pp (d)	•••			••••	•••		***	***	•••	•••
Worked otherwise, tnot is, not falling under one of the previous heads.	31	23	43	3	3		•••	•••	•••	•••
TOTAL NUMBER OF PACTORIES .	241	239	251	184	190	108	122	131	133	15.

NUMBER of FACTORIES INSPECTED, average daily number of OPERATIVES EMPLOYED, the MANNER in which FACTORIES were WORKED, and the HOLIDAYS given in them, in each calendar year from 1902 to 1906—continued

		AJMER	-MERV	/ARA			PA	NJAB			NORTH-WEST FRONTIER PROVINCE				
	1902	1903	1904	1905	1906	1902	1903	1904	1905	1906	1902	1903	1904	1905	1900
UMBER OF FACTORIES (TABLE NOS. 1 AND 2)—]								
Inspected during the year— Once					2	40	40	60	50	56	1		 	•••	
Twice			2			54	95	53	54	48	•••	***	•••	***	
Three times . More than three times			•••	 		36 27	23 19	38 16	34 37	42 18		•••	 2		
Total .	1	2			2	157	177	167	175	164	1	···	2	1	
Not inspected during the year			•	2	2	9	111	24	29	18		2	•*•		
TOTAL NUMBER OF FACTORIES	1	2	2	3	+	166	188	191	204	(4)182	1	2	2	1	
VBRAGE DAILY NUMBER OF OPERATIVES EMPLOYED—	, -				-										
Adults— Males	558	669	778	8,259	8,678	14,630	19,095	21,300	22,768	22,330	10	40	37	20	
Females .	45	320	476	139	205	2,052	2,996	3,293	3,364	3,395	12	24	23	20	. _
Total .	603	989	1,254	8,398	8,883	16,682	22,091	24,593	26,132	25,725	22	64	60	40	_
Children— Males	2	11	8	137	85	709	976	897	1,043	1,100]	***		
Females	1	6	4		11	59	61	60	25	50			<u> </u>		_ _
TOTAL	3	17	12	137	96	768	1,037	963	1,068	1,150			,		_ _
VERAGE DAILY NUMBER .	606	1,006	1,266	8,535	8,979	17,450	23,128	25,550	27,200	26,875	22	64	60	40	_
UMBER OF FACTORIES WORKED BY		.													}
Shifts or sets			•••			. 38	30		-			•••			
Midday stoppages	1	2	2	3	4	110	144	146	158	137	••• 	2	1 2	1	ļ
Shifts and midday stoppages						15	5	31	17	31	ı			ļ	ļ
Otherwise .	.		•••		•••]		· '	4	1		•••		<u> </u>	L
TOTAL NUMBER OF FACTORIES	1	2	2	3	4	164	184	186	201	(6)187	1	2	2	1	_
lumber OF FACTORIES— In which a general holiday is ordinaril]	-							-					
given— On Sundays	, ` ı	2	2	2	2	106	113	125	152	136	1	2	2	1	
" varying week days				I	2	48	62	50	40	40		 •••			
Exempted— Under section 5 B (2) (c) 2 2 2 3 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	.	***	, 			, 9	8		8	11 	•••	***	<u></u>		
Worked otherwise, that is, not falling under one of the previous								 	,		<u> </u>		•••		
Total number of factories		2	2	3	4	164	184	<u> </u>	<u> </u>			2	2	Ī	

⁽a) Exclusive of 48 factories which remained closed during the year, and 5 factories which were only started at the end of the year (b) Exclusive of 48 factories which remained closed during the year

NUMBER of FACTORIES INSPECTED, average daily number of OPERATIVES EMPLOYED, the MANNER in which FACTORIES were WORKED, and the HOLIDAYS given in them, in each calendar year from 1902 to 1906—continued

-	ВОМВАУ					CENTRAL PROVINCES and BERAR					
•	1902	1903	1904	1905	1906	1902	1903	1904	1905	1906	
Number of factories (Table Nos. 1 and 2)—									-		
Inspected during the year-											
Once,	11	24	40	15	40	5	6	12	26	62	
Twice	30	21	42	60	54	4	13	19	41	9,	
Three times	37	38	50	66	65	4	27	44	41	8;	
More than three times	317	327	283	306	307	39	77	74	85	6	
TOTAL .	395	410	415	447	466	52	123	149	193	30	
Not inspected during the year	5	6	14	6	12	6	5	. 6	8	I	
TOTAL NUMBER OF FACTORIES .	400	416	429	453	(a)478	58	128	155	201	(6)31	
VERAGE DAILY NUMBER OF OPERATIVES EMPLOYED—	}- 									\ <u></u>	
Adults—											
Males	134,327	136,995	140,672	149,082	159,268	12,406	15,960	14,685	18,918	21,76	
Females	39,118	38,752	39,815	43,435	44,710	3,955	6,710	7.547	10,684	12,79	
TOTAL	770 445	175,747	180,487	192,517	203.978	16,361	22,670	22,232	29,602	34,56	
Children—	173,445		100,407				22,070			34,30	
Males .	5 045	5,200	- 0-4	6,081	6,739	1,101	r,421	1,257		1.05	
Females	5,045 1,734	1,963	5,854 1,765	1,836	1,920	165	473	330	1,321 361	1,25 35	
Total .	6,779	7,163	7,619	7,917	8,659	1,266	1,894	1,587	1,682	1,61	
AVERAGE DAILY NUMBER .			<u> </u>				 -		ļ————		
AVERAGE DAILY NUMBER .	180,224	182,910	188,106	200,434	212,637	17,627	24,564	23,819	31,284	36,17	
UMBER OF PACTORIES WORKED BY-											
Shifts or sets	65	38	31	33	40	17	17	33	34	2.	
Midday stoppages	306	362	353	402	370	27	39	43	47	6	
Shifts and midday stoppages .	22	12	41	13	63	13	72	79	120	23	
Otherwise	7	4	4	5	5	1	•••	***	•••	•••	
TOTAL NUMBER OF FACTORIES	400	416	429	453	(a)478	58	128	155	201	(b)31	
UMBER OF FACTORIES-				ļ <u></u>						. ,,,,,	
In which a general holidoy is ordinarily given—	 		<u> </u> 								
On Sundays	283	287	294	310	332	23	45	65	109	17	
" varying week days	114	127	132	139		34	82	89	91	-/ 14	
Exempted-			!	!)						
Under section 5 B (2) (c)	2	2	3	2	_ 2						
" " " (d)					ļ 				•••	•••	
Worked otherwise, that is, not falling under one of the previous heads .				2		1	1	1	1	•••	
TOTAL NUMBER OF FACTORIES	<u></u>	 			(a)478	ļ -			 .		

⁽a) Exclusive of 17 factories which did not work during the year (b) Exclusive of 20 factories which remained closed during the year

No. 3-concluded

NUMBER of FACTORIES INSPECTED, average daily number of OPERATIVES EMPLOYED, the MANNER in which FACTORIES were WORKED, and the HOLIDAYS given in them, in each calendar year from 1902 to 1906—concluded

	HYDERABAD ASSIGNED DISTRICTS		M	ADRAS		
	1902	1902	\$ 903	1904	1905	1906
Number of factories (Table Nos. 1 and 2)-	_ }	i				
Inspected during the year-	į					
Once	·	5	3	3	2	
Twice	. 5	3	3	1	5	
Three times	8	6	9	6	i	
More than three times	. 33	68	66	67	71	. 7
TOTAL	47	82	81	77	79	8
Not inspected during the year	. 1	3	***	ı	I	
Total number of factories .	48	83	81	78	80	(a)
Average daily number of operati	ves .		<u> </u>			
BMPLOYED-		ļ				
Adults—	3,185	30,006	30,353	31,935	36,144	37,5
Males	2,239	2,569	2,842	2,805	2,642	3,0
Females			-,042			3,0
TOTAL	. 5,424	32,575	33,195	34,740	39,086	40,6
Children— Males	. 148	1,524	1,598	 1,734	2,057	2,1
Females	. 80	409	409	301	314	3
Тотак	228	1,933	2,007	2,035	2,371	2,4
·			2,007	2,035		#14
Average daily number	5,652	34,508	35,202	36,775	41.457	43,1
NUMBER OF FACTORIES WORKED BY—	i					
Shifts or sets • • • •	-	3	3	6	3	•
Midday stoppages • • •	•	71	70	67	69	+
Shifts and midday stoppages	- 48	9	8	5	8	
Otherwise · · · ·	• •••		•••		***	
TOTAL NUMBER OF FACTORIES	. 48	83	81	78	80	(a):
Number of factories—						
In which a general holiday is ordinate given—	rily					
On Sundays	. 14	75	70	68	73	7
, varying week days	. 34	4	7	7	4	
Exempted—					ļ	
		4	4	3	3	
Under section 5 B (2) (c)	Ť	j	***		[
,, ,, ,, (d) · ·	• • • • • • • • • • • • • • • • • • • •	l I	1	•		
	- 1					

FACTORIES

No. 4

NUMBER of ACCIDENTS in FACTORIES under the FACTORIES ACT, in each calendar year from 1902
to 1906

PROVINCE		Fatal	Serious	Minor	Total
Burma	1902	3	102	80	185
	1903	9	76	78	163
	1904	7	80	74	161
	1905	7	27	78	112
	1906	6	89	58	153
Kastern Bengal and Assam . ,	1902 1903 1904 1905 1906	3 1 2 1	 5 12 13	 4 5 7	3 6 4 19 21
Bengal	1902	33	194	456	683
	1903	31	259	362	652
	1904	28	292	401	721
	1905	51	234	500	785
	1906	34	328	600	962
Jnited Provinces of Agra and Oudh.	. 1902	5	51	70	126
	1903	11	65	46	122
	1904	21	59	49	129
	1905	11	64	97	172
	1906	9	54	65	128
Ajmer-Merwara	1902 1903 1904 1905 1906	***	 4	4 6 4 6 36	4 6 4 6 40
Panjab	. { 1902	7	16	134	157
	1903	9	23	124	156
	1904	11	25	153	189
	1905	11	25	206	242
	1906	9	32	238	279
North-West Frontier Province	. { 1902 1903 1904 1905 1906	1 1	••• ••• •••	••• ••• ••• I	 I I
Bombay	. 1902	37	71	1,491	1,599
	1903	17	77	1,429	1,523
	1904	17	86	1,435	1,538
	1905	22	91	1,406	1,519
	1906	25	137	1,367	1,529
Central Provinces and Berar	1902	1	41	28	70
	1903	4	34	49	87
	1904	1	32	38	71
	1905	2	32	60	94
	1906	2	37	78	137
Hyderabad Assigned Districts	. 1902		3	7	, 10
Madras	1902	6	10	233	249
	1903	3	19	226	248
	1904	5	12	225	242
	1905	4	14	284	302
	1906		24	289	313
tres	1902	95	488	2,503	3,086
. Total .	1903	85	558	2,320	2,963
	•{ 1904	91	586	2,383	2,963
•	1905	111	499	2,642	3,060 3,252
	1906	86	738	2,739	3,563

No. 5

NUMBER of PERSONS CONVICTED in respect of OFPENCES against the FACTORIES ACT, in each calendar year from 1902 to 1906

				S	ECTION 15	(I), CLAUS	-				icates	
Province	(a)-Employment of persons not allowed by the Act	(b)—Performance by a child of work forbidden by, or in contravention of, section 8 of the Act	(e)-Neglect to keep register prescribed under section 9	(d)-Neglect of notice required by section 10, sub-section (1)	(e)-Neglect to fence machinery or mill-gearing	(f)-Neglect of water supply for persous employed: n any factory	(g)-Neglect of ventilation and cleanliness	(k)—Overcrowding	(i)-Neglect to send notices or returns required	Total	Section 15 (2)—Corrupt use of certificates granted under section 5	Total number convicted
Burma	 I		***	*** *** ***	 	•••	***	***	 	5 1 I	•••	5
Eastern Bengal 1902 1903 1904 1905 1906		***	***	 				•••			•••	
Bengal	1 2 	•••	 	•••	•••	 	 			3 2 I	***	3 2 I
Provinces of Agra and Oudh	***	 3 	: :: :::	***	***		 2 2 1 1			1 4 6 1 2	•••	1 4 6 1 2
A j m er - 1902 1903 1904 1905 1906	**** *** ***	***	•••	•••	•••	•••	•••	•••		***	*** *** ***	***
Panjab	 2 1	 2 I	 I	 3	 	•••	 		 	2 2 4 4 2	***	2 4 4 2
North-West 1902 1903 1904 1905 Province 1905	***		 	•••	•••	 	***	•••		•••	***	
Gombay • { 1902 1903 1904 1905 1906	4 3 1 6	***	 1 2	 	1 3 4 2 4	 I	 I I	***	 2 3	5 9 8 6 13	••• ••• •••	5 9 8 6 13
1902 1903 1904 1905 1906	3 3 3	 I	 2 2 4	 	 2 I I	 	 I	•••	 I I	 3 4 8 10	***	3 4 8 10
dyderabad 1902 Assigned Districts		 	1			***	•••			1	•••	1
Madras { 1902 1903 1904 1905 1906				•••	 1		 		 	 I I		 I I
Total 1902 1903 1904 1905 1906	6 5 4 4	 1 5 1	3 4 1 3 6	 1 2	2 5 6 4 5		2 4 3 4 1		4 1 3 4 1	17 21 23 22 28		17 21 22 2) 28

COTTON MILLS

[TABLES 1 TO 9, PAGES 23 TO 38]

(Compiled from special official returns which, as regards the production of yarn and woven goods, are based on returns made under the Cotton Duties Act, II of 1896, by the millowners)

The Indian cotton industry dates as far back as 1851 when the first mill was started, but complete statistics were not reported until 1879-80. The following statement shows quinquennial averages from that year and the figures in brackets represent the variations, for each period, taking the average of the quinquennium from 1879-80 to 1888-84 as 100. Sterling capital has been converted into rupees at the average rate of exchange of the period.

•		No. of mills	Nominal capital	Nun	Number (in thousands) of				
		at work	(in lakbs of Re.) as far as reported	Persons employed	Looms	Spindles			
1879-80 to 1883-84	•••	63 (100)	657.6 (100)	51 (100)	14.5 (100)	1610-6 (100)			
1884-85 to 1888-89	•••	93 (148)	887.9 (135)	75.7 (148)	18.2 (126)	2296.8 (143)			
1889-90 to 1893-94	•••	127 (202)	1161-1 (177)	116.1 (228)	25.3 (175)	3263-8 (203)			
1894-95 to 1898-99	•••	156 (248)	1419.5 (216)	150.0 (294)	36.6 (253)	4046.1 (251)			
1899-1900 to 1903-04		195 (310)	1687.9 (257)	171.6 (336)	42 (290)	5000-9 (310)			
1904-05	•••	203 (322)	1757.5 (267)	196.4 (385)	47.3 (327)	5196.4 (322)			
1905-06	•••	204 (324)	1719.7 (262)	212.7 (417)	52.3 (361)	5293.8 (328)			
1906-07		217 (344)	1890-2 (287)	211·1 (414)	59.4 (410)	5546.3 (344)			

It will be seen that the number of persons employed and of looms and spindles in operation have increased to a larger extent than the amount of nominal capital which was, however, not reported from many private mills.

At the end of 1906-07 there were in India 217 cotton mills, containing 59,375 looms and 5,546,288 spindles. Of this number 106 were exclusively spinning mills; 10 were exclusively weaving mills; and in 101 both spinning and weaving were carried on. They employed a daily average number of 211,711 persons: 136,751 men, 39,924 women, 20,856 young persons, and 14,180 children. Four of these 217 mills, with 44,880 spindles and 703 looms, were closed throughout the year and 11 mills were started anew with 95,548 spindles and 494 looms.

The nominal capital of the mills, as far as this information has been furnished, is R18,90,20,825, including the sterling capital of £1,086,274, of which £850,521 is paid up; of the rupee capital R14,52,01,187 is paid up. There are further sterling debentures amounting to £99,000 and rupee debentures to the value of £1,45,67,880 issued by 31 companies. Sixteen mills also out of thirty-nine worked by private proprietors have not reported the capital employed by them, and for these 13 millions of rupees would seem to be a fair estimate. The aggregate of the nominal capital and debentures is thus nearly 218 millions of rupees, and of this 171 millions of rupees or £11.4 millions is paid up.

The mills are located as follows:

			Number	Nominal Capital (R)		Number	Nominal Capital (R)
Bombay, city		•••	S 3	8,41,57,380	Panjab : Lahore	. 2	18,40,000
, Ahmeda	had	•••	42	2,00,92,625	" Amritsar		7,00,000
" elsowher	'e		27	£1,40,25,750 }	Central Provinces: Nagpur		61,87,500
,, -,	•	•••	2.	£200,000 \$,, elsewhere	5	38,66,909
Bengal, all near C	Calcutta		13	{ R1,15,75,000 }		1	5,50,000
_				£450,000 \$	" Akola	1	6,00,000
Madras, city	***	***	4	27,47,551	Ajmer-Merwara	., 1	7,00.000
" elsewhere	B	***	7	49,50,000	Rajputana: Kishengarh	1	5,00,000
United Provinces	of Agra	and			Control India . Indana	•	6,00,000
Oudh:	-				TT::::::	1	Private
Cawnpore	***	•••	4	70,00,000	Nizam's Territory	3	32,00,000
Agra	***	•••	3	23,00,000	Mysore: Bangalore	2	13,00,000
- Aligarh	•••	•••	1	7,84,000	Travancore: Quilon	•	9,00,000
Mirzapur	•••		1	10,00,000	· · ·		
Lucknow	•••	•••	1	2,00,000	French India: Pondichery .	4	£436,27 4
Panjab: Delbi	•••	,	5	29,50,000			4

The Bombay Presidency possesses 71 per cent of the mills and spindles and 79 per cent of the looms. In the Native States and French Territory there are 20 mills, with 4,084 looms and 316,268 spindles. Only 39 of the mills are owned otherwise than by joint stock companies.

The total production of yarn in the mills in British India is, as far as reported (Ib):

		7408- T 10 20	Above No. 25	Total
Averag 1, 1896-97 to 1900-01	***	423,906,898	20,082,852	443,989,750
" 1901-03 to 1905-06	•••	537,379,∩18	99,935,969	577,314,987
1906-07	***	581,378,006	49,175,309	630,553,315

!

COTTON MILLS—continued

The great decline in 1900-01 was due partly to the drought in India, which impaired the purchasing power of the people at the same time that it raised the price of the raw material, and partly to the collapse of the markets in China, which after being overstocked with supplies from India and Japan were prevented from operating by the serious disturbances in that country. With the passing away of these causes of depression, and a reduction in the prices of raw cotton following on larger crops, the mills resumed operations with great activity, but in the latter half of 1903-04 the rising price of the raw material, which was in great demand for export, without a corresponding rise in the price of yarn, made profitable business difficult, so that several mills either closed or worked short time. The latter part of the following year, however, saw a complete revolution of the conditions affecting the spinning industry, caused by the fall in the price of raw cotton and the large off-take of the principal markets, so that to meet the forward contracts all the spindles had to be brought into full use and a state of unusual financial prosperity was created.

The spinning of yarn is in a large degree centred in Bombay, the mills of that province producing nearly 75 per cent of the quantity produced in British India. Bengal produced 7 per cent, the United Provinces of Agra and Oudh about 5 per cent, Madras 5 per cent, and the Central Provinces 4 per cent. Elsewhere the production is as yet very limited.

A noticeable fact is the continued increase in the production of yarn of counts higher than number 25, which is as much as 49 million fb, being 8 per cent of the whole production. In Bengal, the United Provinces, and the Panjab the mills spin hardly any yarn above number 25, yarn of that count and lower numbers representing 99 per cent of the whole production. In Bombay, however, the spinning of the higher counts (above 25) is 9 per cent of the whole, and in Madras it is 7 per cent, and in the Central Provinces 4 per cent. Using Egyptian and other imported cotton, the Bombay mills are now spinning in appreciable quantity yarns of No. 40 and upwards. The production of the finer yarns—Nos. 31 to 40—increased last year to about 17 million pounds from 15\frac{1}{2} million fb in 1905-06.

It will be interesting to note that the imports of yarn from the United Kingdom and other places are about 6 per cent of the total production in India. The figures according to the above classification are (ib):

			No. 1 to 25	Above No. 25	Total
Average, 1896-97 to 1900-0	1	***	5,654,194	38,315,540	43,969,734
" 1901-02 to 1905-0	06	•••	3,571,768	29,095,635	32,667,403
1906-07	***	•••	2,538,586	32,070,832	34,609,468
•			Grey	Other kinds	Total
•			Grey	Other kinds	Total
Average, 1896-97 to 1900-01	***		80,557,484	11,295,460	91,852,949
1001 004 - 1005 00			100.004.100	05 000 599	
" 1901-02 to 1905-06	•••	***	109,884,192	25,009,533	134,893,825

The weaving mills were less affected than the spinning mills by the high price of raw cotton in 1903-04, for there was a considerable advance in the price of cloth, both the home and the foreign demand being good, and in the following year these high prices were still realised when the prices of raw cotton had fallen to normal levels. The production therefore increased by about 12½ per cent in 1903-04, by 15.8 per cent in 1904-05, by 2.5 per cent in 1905-06, and by 1.5 per cent in 1906-07.

Weaving is concentrated in the Bombay mills to an even greater degree than spinning, the mills of that province producing about 85 per cent of the whole quantity woven in British India. Madras, the United Provinces, and the Central Provinces produce about 5 per cent each. The goods woven are mainly grey (unbleached) goods, these representing 81 per cent of the whole production.

The most important kinds of grey goods woven in the mills are specified below (in lb):

		18	Average 96-97 to 1900-01	Average 1901-02 to 1905-06	1906-07
Shirtings and longoloths	•••	•••	26,775,437	38,611,145	41,521,058
Dhutis			17,430,468	25,448,365	34,638,079
T-cloths, domestics, and s	heetings	***	17,619,727	19,376,545	2,637.974
Chadars	•••	***	9,059,381	13,628,457	15,479,529

The proportion of woven goods other than grey goods was highest in Madras, where last year it was 52 per cent. In the Central Provinces the proportion was 25 per cent and in Bombay 17 per cent

COTTON MILLS—concluded

The above figures are not comparable with those for imported goods which are specified in yards. The yardage, which is stated for grey goods only but not for coloured or figured goods before April 1906, was (in million of yards):

	Imported	Produced
Average 1896-97 to 1900-01	1219.44	319.55
Average 1901-02 to 1905-06	1222:91	457.38
1906-07	1298:48	571.82

The production is on the average nearly 44 per cent of imported grey goods.

To the figures given above for mills in British India may be added the production in Berar prior to the 1st October 1903 and in the Native States, which is stated below in 1b. The States are Mysore, Indore, Baroda, Nandgaon, Bhavnagar, Hyderabad, Wadhwan, Quilon, Kishengarh, and Ujjain. The production of the five mills in Pondichery has not been reported.

		Yarn		1	Woven goods				
	Nos. 1 to 25	Above No. 25	Total	Grey	Other kinds	Total			
Average 1896-97 to 1900-01	8,700,997	321,672	9,022,669	2,576,912	114,698	2,691,610			
Average 1901-02 to 1905-06	19,106,940	916,344	20,023,284	5,366,540	319,098	5,685,678			
1906-07	21,717,703	1,429,442	23,147,145	6,490,920	275,473	6,766,393			

COTTON MILLS

No. 1 ABSTRACT STATEMENT of the PROGRESS of the COTTON SPINNING and WEAVING INDUSTRY in INDIA since the year 1878-79

				1	Number of mills in existence	Capital (as far as known)		Number of	
						Rs. and £	Persons employed	Looms	Spindle*
378-79	•••	•••	***		58	{ £5,62,67,500 }	(a)	12,983	1,436,46
79-80	•••	•••	***		58	{ R5,33,51,250 £80,000 }	39,537	13,307	1,470,83
80-81	•••	***	•11		58	{ \\ \text{\pi_5,56,00,250} \\ \text{\pi_80,000} \}	47,955	13,283	1,471,73
81-82	•••	•••	***	•••	62	{ R6,76,71,450 £80,000 }	. 52,231	14,386	1,550,94
82-83	•••	•••	•••	•••	62	{ R6,56,52,350 } £80,000 }	53,624	15,116	1,654,10
83-84	•••	•••	***	•••	74	{ R8,16,77,250 £80,000 }	61,836	16,251	1,895,28
84-85	•••	***	***		81	{ \frac{\pi 7,89,17,250}{\pm 2330,000}}	61,596	16,455	2,037,08
85-86	•••	•••	•••	•••	. 90	£8,15,48,750 £330,000	71,577	16,548	2,198,54
86-87	•••	***	•••		91	{ R7,87,95,050 } £330,000 }	72,590	16,926	2,202,60
87-88	•••	***	***	•••	98	{ \frac{\pi 8,66,65,050}{\pi 330,000}}	80,515	18,840	2,875,73
88-89	•••	***	•••	•••	109	{ R9,26,84,465 } £568,216 }	92,126	22,156	2,670,02
89-90	•••	***	***	•••	115	{ H9,88,95,890 £568,216 }	99,224	22,078	2,934, 68
90-91	•••	***	**1	•	126	{ £10,63,70,890 } £568,216 }	111,998	23,845	3,197,74
91-92	•••	***	•••	•••	128	{\frac{\frac{10,91,35,890}{\frac{2568,216}{\fr	117,922	24,670	3,268,52
92-93	•••	***	•••		131	{\mathbb{R}11,07,13,390} \mathbb{E}568,216}	120,898	26,317	3,378,30
93-94	•••	•••	***	•••	138	{R11,33,00,840} £568,216}	130,570	29,392	3,539,68
94-95	•••	***	944		145	{\text{R11,84,64,040}} \\ \text{£568,216}}	139,578	34,161	3,711,66
95-96	•••	484	***	•••	150	{ R12,41,40,210 } £568,216 }	146,552	37,278	3,852,61
96-97	•••	•••	•••	•••	157	£13,38,10,610 } £648,216 }	149,296	37,308	3,984,02
97-98		•••	***		166	{\frac{\mathbf{H}13,94,42,610}{\polenote{\pole	148,753	36,946	4,219,06
98-99	•••	***	•••		174	{ H14,57,07,550 } £468,830 }	156,132	37,288	4,463,34
99-1900	•••	•••	:40	•••	190	{\frac{\mathbf{H}\dagger{15,26,85,823}}{\polyage \dagger{469,029}}	163,296	38,520	4,737,87
00-01	•••	•••	***	- ***	194	£15,80,17,091 £669,029	156,355	40,542	4,942,29
01-02	•••	404	•••	•••	197	{\mathref{\m	174,038	41,815	4,992,24
02-03	•••	***	234	•••	· (b)203	#16,57,22,351 } £650,000 } #15,48,70,050 }	178,444	45,281	5,1 64 ,86 5,167,60
03-04	•••	***	***	***	206	£1,087,245 \$	186,144	47,305	5,196,43
04-05	•••	***	***	***	206	\{\text{H15,97,41,301}\\ \pm\{1,067,245}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	196,369 212,720	52,281	5,293,83
05-06	•••	•••	***	***	207	£1,067,245 5		59,375	<i>5,54</i> 6,28
906-07	***	• * *	***	***	217	{ H17,27,26,715 } £1.086,274 }	211,711	U#1010	V,- -

No. 2

DETAILED STATEMENT of COTTON MILLS worked by STEAM in INDIA in the official year 1906-07

Where located	Number of	ł	PITAL (Rs. AND &)	Number of	Number of	AVER	GB DAILY	NUMBER OF	PERSONS RMI	PLOYED
	mills	Nominal Share Capital	Paid-apshare Capital	Debentures	Looms	Spindles	Men	Women	Young persons	Children	TOTAL
Bengal—			· _ · ·								
Budge-Budge	1	0.55.000	0 77 000		'	34.812	700	90		1 ,,,	
Fort Gloster	i	8,75,000	8,75,000	7,00,000	***	71,256	700	20		150	87
Garden Reach	2	18,00,000	18,00,000	7,00,000	0.50		1,099	60	294	30 5	1,45
Howrah	3	£450,000	£287,000	0.00	350	119,040	1,358	201	298	235	2,09
Mahesh	i	21,00,000	21,00,000	9,00,000		89.065	2,040	772	4 0	485	3,33
017	4	12,00,000	11,61,278	37.00.000	200	22,428	659	229	48	22	95
T 1 ''	_	50 ,00.000	19,00,000	17,00,000	18	84,708	1,686	272	•••	312	2,27
r uieswar	1	6,00,000	6,00,000	3,60,000	•••	20,160	860	10	•••	209	57
	/	<u> </u>						<i></i>			
ر190 6-07	13	R1,15,75,000 £450,000	R84,36,278	36,00,900	568	411,469	7,902	1,564	680	1,417	11,56
Total 1905-06	13 {	R1,10,75,000	£287.000 R79,75,000	3 00 00 000	810	439,345				1 447	33.70
i	9	£450,000	£287,000	38,28,020	218	400,040	8,244	1,434	640	1,447	11,76
[190 4-05	13 {	£1,13,75,000 £450,000	£287,000	39,50,800	218	416.522	8,002	1,420	5 91	1,214	11,22
Inited Provinces of				<u> </u>			———				
Agra and Oude—											
Agra	3	23,00,000	22,05,500	3,00,000		41,152	1.282	188		176	1,64
Сампроге	4	70,00,000	69,80,850	2,00,000	3,643	242,320	6,835	395	148	403	7.78
Mirzapur	1	10,00,000	4,74,600			10,440	292	60		65	41
Hathras (Aligarh)	1	7,84,000	7,84,000		•••	22,304	535	46	86	2	60
Lucknow	1	2,00,000	2,00,000		***	2,064	122		•••	28	1
c 1906-07	10	1.12.84.000	7.00.44.050	5,00,000	3,643	318,280	9.066	689	234	674	10,66
TOTAL 1905-06	ě		1.06,44,950		3,471	316,180	9.070	735	352	468	10,6
1904-05	9	1,12.40.000	1,06,00,950	7,50,000	3,389	314,174	7,59 9	660	237	709	9,2
(1001 30		1,12,00,000	97,44,850	5,00,000	3,309	. 012,1,2	7,099	000	201	703	
jmee-Merwara—				,,							
(1906-0 7	1	7,00,000	6,08,500		621	13.112	944	97	181	<u></u> .	1,2:
Beawar 1905-06	1	7,00,000	6,08,500		621	13,112	763	90	104		-´9;
(1904-05	1	7.00,000	6,08,500		365	13,112	673	81	75	100	8:
AJPUTANA—											
∠ 1008_07	1	5,00,000	4,27,500			10,288	200	91	55	44	39
Kishen- 1905.06	1	5,00,000	4,27,500	•••	•••	10,288			1		(a) 37
garb (1904-05	l ï	5,00,000 5,00,000	4,27,500	***	••	10,288		•••	···		(a) 38
]	0,00,000	4,22,000	•••	•••		•••		'''		(3) 0
entral India—		ļ -								[-	
Indore	1	6,00,000	6,00,000	<i></i>	466	27,968	741	90	13	210	1,00
Ujjain	1	(b)		:::	***	(e) 14,000	705	265		175	1,14
C 1906-07	2				100	41,968				205	9.16
TOTAL 1905-06	2	6,00,000	6,00,000	ļ	466	41,968	1,446	355	13	385	2,19
1904-95	2	(b) (b)	•••		464	41,968	990	250	254	179	1,6
		(b)		•••	464	41,800	1,026	184	264	141	1,6
Panjab—	_								<u> </u>	-	
Amritsar	1	7.00.000	7,00,000			15,000	309	26	,	57	39
Delhi	5	29,50,000	25.84,550	62,000	400	68,420	1,998	180	55	176	2,4
Lahore	2	18,40,000	15,32,598	3,88,500	•••	31,912	654	96	137	¦	8
			<u> </u>					<u> </u>	<u> </u>	! ·	
C1906-07	8	54,90,000	48,17,148	4,50,590	400	115,332	2,961	302	192	233	3,68
Total {1905-06	8	53.40 .000	44,18,077	4,00,000	400	121,372	2,974	289	90	368	3,7
1904-05	8	53,90,000	42,76,871	2,27,000	400	114,400	2,598	313	35	347	8,29
Вомбат—											
Ahmadabad	42	2,00,92,625	1.61.59,775	13,01,205	9,8ເລ	714.601	16,017	2,871	4 .057	2,295	25.24
Belgaum	2	£200,000	£200,000	•••	***	69.324	672	559	565	317	2,1
Bhávnagar	Ιī	4,50,000	4,50,000		241	16,256	293	146	264	164	86
Bombay (City)	83	8,41.57,380	6,92,96,661	54,24,000	32 ,534	2,689,532	67,084	24.494	7,652	2,759	101,9
Broach	4	14,00,000	14,00,000		86 3	65,246	1,411	372	185	238	2,20
Dharwar	ĺ		•••		•••	18,304	404	181	35	28	6
Hubli	2	12,00,000	12,00,000	•••	•••	34,408	1,060	347	77	60	1,5
Jalgaon	ĺ	7,50,000	7.50,000		413	20,948 - 20,0 9 8	877	171		142	1,19
Poons	2	10.80,000	9,87,500	***	530	20,098 134,520	987	248	***	56	1,2
Sholapur	3	34,00,000	34,00,000		898	45,722	2,477	1,970	1,067	421	5,9
	3	19,20,750	19,20,750		420	34,212	565	359	533	806	1,7
Surat	2	11,00,000	9.36,500	- "	412	10,520	654	99	75	198	1,0:
Viramgam	1	5,00,000	2,97,000	1,00,000	206	43,968	269	64	112	50	4:
Viramgam Wadhwan	3	17,25,000	9,12,000	•••	565	1,664	552	98	45	70	70
Viramgam Wadhwan Baroda (c)			E 00 000		36	14,212	 441	132	•••	···41	6
Viramgam Wadhwan Baroda (c) Morvi (d)	1		5,00,00 0	•••	***			102	•••		
Viramgam Wadhwan Baroda (c)	1	5,0 0,000		L							
Viramgam Wadhwan Baroda (c) Morvi (d) Nadiad	1	R11,82.75.755	R9,82,10,186	£68,25,205	} 46.923	3,933,535	93,763	32.111	14,669	7.145	147.6
Viramgam Wadhwan Baroda (c) Morvi (d) Nádiád	1 152 {	R11,82,75,755 £200,000	R9,82,10,186 £200,000	J	46,923		93,763	32,111		7,145	147,68
Wadhwan Baroda (c) Morvi (d) Nádiád	1	R11,82.75.755	R9,82,10,186 £200,000 £9,04,15,850 £200,000	R68,25,205 97,89,126 R1,00,31,276	46,923 40,407	3,933,535 3,687,675 3,622,368	93,763 91,555	32,111 33,408	14,669 13,800	7,145 5,926	147,6 144,6

⁽a) Details not available (b) Not stated (c) Two mills did not begin work during the year (d) Not worked (e) Figure for 1905-06 taken, that for 1906-07 not having been received

No. 2—continued

DETAILED STATEMENT of COTTON MILLS worked by STEAM in INDIA in the official year 1906-07—continued

	Number	c	APITAL (Re AND	£)	Number	Number	AVERAGE DAILY NUMBER OF PERSONS BENFLOTED				
Where located	of mills	Nominal share capital	Paid up share capital	Debentures	of Looms	of Spindles	Men	Women	Young	Children	TOTAL
CENTEAL PROVINCES Hinganghat Jubulpore Naspur Pulgaon Nandgaon	2 1 2 1	19,66,909 8,00,000 61,87,500 5,00,000 6,00,600	19,66,909 6,26,000 61,22,289 5,00,000 6,00,000	4,00,000	160 277 1,566 175 308	38,948 15,208 91,432 18,336 15,176	1,191 444 3,179 618 561	319 133 863 135 270	 49 203	221 231 486 4	1,73 80 4,82 80 1,03
TOTAL { 1906-07 1904-05	7	1,00,54,409 92,54,409 91,97,500	98,15,198 90,09,266 89,52,092	4,00,000 4,00,000 4,00,000	2,486 2,487 2,885	179,100 177,984 184,912	6,293 6,576 6,400	1,720 1,861 1,867	252 997 861	942 286 318	9,20 9,72 9,41
BEBAR— Badnera Akola	1	5,50,000 6,00,000	5,50,000 4,82,250	3,50,000	248 10	16,856 6,468	493 74	160 32	188	107 48	93 15
Total {1906-07 1905-06 1904-05	2 2 2	11,50,000 11,50,000 11,50,000	10,32,250 10,16,500 8,50,000	3,50,000 3,50,000 3,50,000	258 248 248 248	23.324 18.964 18,961	557 555 543	192 175 178	188 197 199	155 162 144	1,08 1,08 1,06
Aurangabad Hyderabad Kulburga	`1 1 1	12,00,000 8,00,000 12,00,000	6,26,000 7,00,000 5,81,850	5,20,000	205 215 260	16,306 15,976 23,250	417 459 510	148 182 250	(b)174 152 120	77 200	73 87 1,08
TOTAL { 1906-07 1905-06 (1904-05	3 3	32,00,000 32,00,000 31,00,000	19,07,850 19,07,850 19,07,850	5,20,000 5,60,000 6,00,000	680 647 608	55,532 55,532 53,318	1,886 1,373 1,311	578 591 570	446 341 355	277 311 300	
Calicut Coimbatore Madras Madura Tinnevelly Tuticorin Bellary	1 1 4 1 2 1 1	6,00,000 6,00,000 27,47,551 10,00,00 13,00,000 12,00,000 2,50,000	6,00,000 6,00.000 26,07,551 8,00,000 9,84,806 9,70,200 2,50,000	 12,51,000 2,71,175	1,748 	18,424 27,032 121,696 36,344 31,740 43,120 15,096	401 205 5,609 1,003 631 1,159 255	20 244 288 850 817 371 50	485 1,958 53	18 207 1,469 574 176 131	9,3
Total { 1906-07 1905-06 1904-05	11	76,97,551 69,48,051 69,48,951	68,12,557 65,00,751 65,00,751	15,22,175 15,11,175 18,71,175	1,748 1,747 1,747	293,452 291,684 285,462	9,263 9,344 8,777	1,640 1,477 1,371	2,545 2,574 2,571	2,570 2,015 1,960	16,0 15,4 14,67
Mysore— Bangalore { 1906-0; 1904-0;	3 2	13,00,000 13,00,000 13,00,000	9,88,770 9,88,770 9,88,770	4,00,000 3,55,0.0 2,47,000	223 200 203	29.572 29.424 29,784	602 1,238 803	89 157 195	512 (b) 555 256	415	1,20 1,98 1,66
Pondichery (1904-05)	5 {	£436,274 £1,65,000 £417,245 £1,12,000 £417,245	£363,521 R1,65.000 £344,492 R1,12.000 £337,245	£99,000 £98,000	1,359 1,371 } 1,345	65,76 4 64,7 4 6 65,600	2,135 4,478 4,547	464 1,525 1,516	495 1,002 1,038	338 394 362	3,43 7,39 7,46
CRAVANCORE— Quilon { 1906-06 1905-06 1904-06 1906-06 1906-06 1906-06 1906-06 1906-06 1906-06 1906-06 1906-06 1906-06 1906	1	9,00,000 9,00,000 9,00,000	9,00,000 9,00,000 9,00,000		:: ::	25,560 25,560 25,560	233 246 243	32 177 198	(b)394 301 263	 	65 72 70
$egin{array}{l} { m GRAND} & \left\{ egin{array}{l} 1906-07 \ 1905-06 \ 1904-05 \end{array} ight. \end{array} ight.$	207	R17,27,26,715 £1.086,274 R15,59,66,710 £1,067,245 R15,97,41,301 £1,067,245	£850,521 £1 3,4 9,34,014 £831,492	£99,000 £1,79,47,321 £99,000 £1,81,77,251	} 59,375 } 52,281 } 47,805	5,546,288 5,293,834 5,196,432	136,751 137,406 127,607	39,924 42,169 37,728	20,856 21,210 18,784	14,180 11,558 11,865	211,71 (a)212,72 (a)196,36

No. 3

ABSTRACT STATEMENT of the QUANTITY (in pounds) of YARN produced in the COTTON MILLS in INDIA in each year from 1895-96 to 1906-07

		Bombay	Madras	Bengal	U. P. of Agra and Oudh (also Ajmer-Merwara)	Panjab	Central Provinces and Berar (a)	Total For British India	Indore, Mysore, Baroda, Naudgaon, Bhavnagar, Hyder- abad, Wadhwan, Quilon, Kishongarh, and Ujiain	Total for all India
1895-96	•••	320,384,698	28,953,160	38,392,556	20,385,272	4,361,015	17,995,301	430,472,002	(b)1,880,118	432,352,120
1896-97	•••	302,294,963	29,319,326	42,106,993	. 22,548,473	5,314,834	17,611,811	419,196,400	(b)3,988,427	423,184,827
1897-98	•••	324,649,184	32,515, 44 5	44,806,625	26,746,853	6,606,919	18,334,320	453,659,346	8,936,484	462,595,830
1898-99	•••	368,050,099	30,728,346	45,517,686	32,282,514	7,243,709	18,807,910	502,630,264	9,754,841°	512,385,105
1899-1900		371,040,956	32,251,911	37,689,101	33,348,795	7,601,863	19,752,569	501,685,195	12, 238,05 3	513,923,248
1900-01	•••	243,625,528	27,652,764	16,290,978	29,245,454	7,235,843	18,726,985	342,777,547	10,195,540	852,973,087
1901-02	•••	415,028,240	32,120,814	45,403,254	33, 589, 4 0 3	9,629,422	24,2 33,715	560,004,848	12,933,318	572,938,166
1902-03	•••	419,526,005	31,256,104	47,085,551	27 ,050 , 3 7 1	9,587,025	24,306,984	558,812,040	16,882,220	575,694,260
1903-04		414,932,169	28,714,162	46,487,245	29, 930,26 2	11,578,346	24,548,608	556,190,792	22,568,28 3	578,759,075
1904-05	•••	422,248,895	30,124,665	38,347,577	27,348,988	11,624,517	26,253,834	555,948,426	22,432,849	578,381,275
1905-06	•••	491,609,490	35,282,189	51,276,839	34,388,671	14,694,416	28,367,226	655,618,831	25,299,750	680,918,581
1906-07	•••	473,003,690	36,723,575	46,566,702	33,888,675	13,860,773	26,509,900	630,553,315	23,147,145	653,700,460

No. 4

ABSTRACT STATEMENT of the QUANTITY (in pounds) of WOVEN GOODS produced in the COTTON

MILLS in INDIA in each year from 1896-97 to 1906-07

	1	Bombay	Madras	Bengal	U. P. of Agra and Oudh (also Ajmer-Merwars)	Panjab	Central Provinces and Berar (c)	TOTAL FOR BRITISH INDIA	Indore, Mysere, Baroda, Naudgaon, Bhavungar, Hyder- abad, and Wadhwan	TOTAL FOR ALL INDIA
1896-97	•••	67,023,766	5,285,169	282,271	2,888,824	873,146	5,061,882	81,415,058	(b)1,517,746	82,932,804
1897-98		73,481,564	5,320,781	63,266	3,042,991	1,007,533	5,110,292	88,026,427	3,261,224	91,287,651
1898-99	•••	82,366,121	6,126,279	58,605	4,084,580	865,748	5,156,956	98,658,289	3,031,654	101,689,943
1899-1900	***	78,583,369	6,940,942	204,665	3 ,624,933	705,408	5,261,041	95,320,358	2,744,450	98,084,807
1900-01	***	80,689,445	5,709,687	320,126	3,635,276	404,258	5,085,798	95,844,590	2,902,976	98,747,566
1901-02	•••	98,545,580	6,073,322	392,846	4,537,808	2 72,695	6,143,908	115,966,159	3,684,526	119,650,685
1902-03	•••	100,465,618	4,995,069	414,856	4,585,527	177,510	6,646,052	117,284,632	5,291,277	122,575,909
1903-04		112,717,110	5,343,576	690,815	5,493,867	64,927	7,565,932	131,876,227	6,167,945	138,044,172
1904-05	***	130,998,292	6,578,847	720,224	6,018,012	149,773	8,276,682	152,741,830	6,004,725	158,746,555
1905-06	•••	131,898,452	8,186,391	657,275	7,645,931	324,042	7,938,185	156,600,276	7,279,918	163,880,194
1906-07	•••	134,735,665	7,952,556	1,316,249	7,173,582	394,118	7,429,295	159,001,465	6,766,393	165,767,858

⁽a) Berar ceased to be a Foreign Territory from the 1st October 1902 when it was leased in perpetuity to British Government, but in this table the transfer has been made from the 1st October 1903 when the administration was transferred to the Central Provinces

(b) Incomplete

No. 5

DETAILED STATEMENT of the QUANTITY (in pounds) and the COUNTS (or numbers) of YARN produced in the COTTON MILLS in BRITISH INDIA in each year from 1902-03 to 1906-07

Count or Number.	1902-03	1903-04	1904-05	1905-06	1906-07	1902-03	1903-04	1904-05	1905-06	1906-07
	E	OMBAY P	RESIDENC	Y			ВОЛ	(BAY ISI	AND	- ,
1	19,589	4,200	800		21,083	19,859	4,200	800	•••	21,083
2	63,174	40,990	800	10,003	110,727	58,314	40,990	800	5,414	
3		162,427	331,801	356,709	389,084			331,801	355,741	364,321
	346,947	1					158,192			ŀ
4	240,941	584,195	676,980	573,355	1,554,486	340,32 9	574,270	672,059	561,957	1,378,034
5	••	5,977	5,111	7,348	193,081	•••	5,977	5,111	7,348	193,081
6	11,775,346	9,733,573	9,262,757	9,372,395	10,308,566	10,831,873	8,650,646	8,324,107	8,128,207	9,269,676
7	2,015,172	2,868,761	3,377,612	3,617,499	4,476,157	1,357,989	2,298,095	2,654,043	2,964,391	1
8	3,276,402	2,935,871	3,075,138	2,563,480	3,365,296	2,794,426	2,423,653	2,610,324	1,955,664	1 ' '
9	1,510,702	2,174,451	2,290,916	2,865,408	2,666,227	521,480	894,793	1,060,983	1,726,107	1
10	97,181,715	93,227,503	108,402,523	133,613,221	91,551,575	94,789,531	90,863,074	106,460,802	131,104,289	89,270,18
Total Nos. 1 to 10	116,189,317	111,737,948	127,424,438	152,979,618	114,636,282	110,716,801	 10 5,913,8 90 	122,120,6::0	146,809,118	109,094,40
· 11	13,366,068	14,589,446	14,740,992	25,104,858	22,548,861	12,011,681	13,475,072	13,791,530	23,814,966	21,389,72
12	29,953,900	40,187,284	32,189,097	43,364,836	37,853,049	28,696,637	38,708,385	80,326,860	I	35,987,94
13	6,132,046	4,887,854	4,654,265	6,862,297	5,403,826	4,028,810	3,339,234	3,195,769	5,253,272	4,013,68
14	2,877,319	6,683,739	3,491,196	4,865,225	4,615,527	2,169,708	5,976,854	2,565,780	3, 388,663	3,527,498
15	604,304	668,393	653,783	589,109	718,321	52,869	103,214	162,812	154,3 93	I
16	23,541,196	23,373,784	15,256,400	22,193,086	23,349,677	21,825,866	21,781,651	13,491,951	19,828,009	
17	6,994,643	7,694,622	6,837,519	5,234,545	5,498,225	5, 0 54,99 5	6,724,149	6,035,479	4,429,618	I
18	6,394,142	5,800,801	5,195,581	6,824,515	6,224,102	4,113,725	4,402,997	4,233,862	5,399,842	
19	1,509,109	1,179,729	790,502	963,448	1,161,154	1,101,039	916,289	469,058	532,928	1
20	127,703,977	110,600,059	112,699,024	120,340,481	138,544,445	97,667,160	84,133,968	86,113,088	86,348,781	. 107,391,93
Total Nos. 1 to 20	219,076,704	215,665,711	196,508,359	235,842,400	245,917,187	176,722,490	179,861,813	160,386,789	190,652,423	203,712,89
21	15,877,769	15,316,793	12,510,210	14,903,774	15,497,960	9,541,263	9,198,477	7,639,187	9,922,723	19,151,739
22	17,793,108	16,056,706	21,612,325	22,388,20 0	26,611,252	10,527,857	10,051,388	14,127,095	13,555,155	15,335,998
23	2,175,292	1,575,006	1,765,992	2,072,500	2,488,322	1,242,834	856,566	621,441	230,409	
24	16,258,728	15,306,283	18,358,371	19,706,418	20,834,537	11,106,677	9,647,200	12,963,663	12,070,125	ľ
25	921,812	3,134,378	2,981,649	2,920,121	2,773,653	251,318	270,892	260,027	58,585	l
26	7,090,361	6,682,922	8,667,794	8,296,441	7,538,637	3,479,430	3,587,686	4,801,664	4,651,418	i
27	238,426	130,412	1,215,900	1,829,518	1,311,909	13,425	46,698	246,482	565,193	1
28	4,904,393	3,924,931	3,639,993	5,957,167	5,015,456	2,444,179	2,706,279	2,853,932	4,101,377	4,142,279
29	781	66,716	103,734	63,666	323,616	3,031,613	65,457 3 ,640.942	51,474		4.400.050
30	7,847,535	10,210,625	11,003,691	10,215,022	12,852,051	0,031,043	3,040.042	4,339,153	3,289,618	4,439,379
Total Nos. 21 to 30	73,108,205	72,404,802	81,859,659	87,752,830	95.247,3 93	41,638,626	40,071,585	17,401,118	48,444,603	53,025,097
31	219.925	248,557	501,631	145,413	320,378	1,048	26,299	7,592		106,254
32	3,408,853	3,885,749	3,035,017	3,790,699	4,083,657	1,360,623	1,118,982	1,333,526	1,645,332	
33	1,366,065	1,574,681	1,513,011	1,103,939	2,026,583	89,800	121,354	144,941	53,766	98,621
34	2,136,734	3,110,442	1,971,587	2,142,535	2,023,907	430,416	735,739	546,750	259,517	253,660
3 5	2 9 5 , 4 92	491,764	1,684,506	1,249,480	1,516,422		747	•••		24,352
36	850,920	945,381	2,817,852	1,668,327	1,843,749	205,251	190,371	201,663	215,347	338,492
37	•••	17,600	211,955	600,190	226,551		•••	•••		•••
38	34,595	10,550	23,620	873,879	571,257	15,323	839	2,145	5,853	121,009
39	54,294	29 ,297	1,586	25,041	3,341	52,794	1,169	po# 000		, Ohn den
40 Total Nos.	2,262,958	3,953,523	3,501,310	2,514,135	3.366,966	499,014	836,088	887,393	810,653	877,659
31 to 40	10,629,836	14.267,544	15,262,075	14,113,638	15,932,811	2,654,269	3.031,588	3,121,010	2,990,468	4,233,242
Above 40	484,471	780,521	1,159,883	- 844,424	1,223,695	179,018	345,070	486,753	421,289	577,631
Wastes, etc.	37,472	75,643	34,481	76,580	46,322		59,730	21,056	61,696	16,221
TOTAL	419,526,005	414,932,169	423,248,895	491,609,490	473,003,690	331,911,204	329,253,676	333,543,356	3×9,879,597	370,659,48

COTTON MILLS

No. 5—continued

DETAILED STATEMENT of the QUANTITY (in pounds) and the COUNTS (or numbers) of YARN produced in the COTTON MILLS in BRITISH INDIA in each year from 1902-03 to 1906-07—continued

Count or Number	1902-03	1903-04	1904-05	1905-06	1906-07	1902-03	1903-04	1904-05	1905-06	1906-07
	<u></u>	1	DABAD	<u>_</u>						,
_		AHME.)	1 .		0 004 1		MADRAS	0.5 704	97 078
	•••	***		.	***	8,624	18,098	8,605	25,734	37,977
2	•••	•••		***	•-•	37,526	13,691	15,574	***	***
3	***	4,235	}	602	•••	49	288	***	•••	***
4	1,925	4,170		3,005	3,432	379,056	535,371	411,545	543,219	5 37, 0 17
5	***				•••	•••	•••	55,725	•••	•••
6	532,201	662,710	457,088	557,650	326,694	1,049,544	921,708	759,002	898,092	864,418
7	549,147	468,542	628,665	372,045	263,036	12,270	13,310		3,778	4,349
8	326,425	373,709	308,320	317,933	216,716	632,238	564,934	424,460	431,092	372,801
9	857,353	1,056,019	1,075,455	940,185	748,742	18,020	29,400		•••	285
10	1,113,781	311,255	273,149	392,568	3 03,93 0	1,335,966	655,367	582,566	826,120	736,805
Total Nos.	3,380,832	2,880,610	2,742,577	2,583,389	1,862,550	۶,473,293	2,752,437	2,257,477	2,728,035	2,553,649
1 to 10					<u> </u>					}
11	926,886	823,400 00,670	673,783	806,318	610,811 121,917	58,258	72,887	8,011	30,766	112,774 1,223,444
12 13	179,765 1,870,273	99,670 1,411,830	190,105 1,143,171	160,165 1,045,968	818,212	1,077,231 195,985	1,231,527 249,257	1,069.541	1,260,969 69,173	1,223,447
13 14	291,320	369,692	396,280	312,090	530,166	2,126,271	2,302,545	71,396	2,965,067	2,708,228
15	285,887	342,286	285,016	189,497	90,333	821,504	1,039,954	2,615,194 1,276,448	1,435,981	1,114,958
16	519,965	248,917	. 393,745	670,313	275,753	2,164,429	2,144,651	2,828,946	2,639,587	2,301,288
17	1,800,728	580,527	622,980	624,642	601,045	1,270,661	1,538 694	1,750,375	1,904,119	1,914,049
18	741,402	597,913	144,235	214,586	253,502	3,047,432	803,648	2,960,754	3,684,021	2,583,15
19	77,817	6,124	15,113	197,193	38,316	2,074,798	2,128,880	2,750,598	3,256,021	3,868,57
20	6,709,047	7,440,337	6,898,006	10,809,312	9,785,853	10,899,658	9,562,796	9,288,913	10,446,362	11,941,587
Total Nos. 11 to 20	13,402,890	11,920,696	0,762,434	15,030,084	13,075,908	23,736,225	21,075,139	24,120,176	27,692,066	27,882,426
21	4,356,090	4,140,624	3,240,761	3,316,439	3,852,678	847,815	1,117,588	500,304	1,141,633	2,189,209
22	4,552,177	3,648,547	5,114,761	6,392,575	7,989,888	553,583	486,092	610,756	1,109,054	1,232,083
23	932,458	718, 44 0	529,697	1,047,021	1,620,739	11,204	20,370		***	
24	4,069,106	4,711,931	3,734,612	4,524,016	5,435,493	99,586	88,731	54,748	127,589	198,829
25	656,073	2,851,796	2,712,651	2,815,599	2,414,965	•••	•••	•••	,••	2,900
26	3,046,417	2,545,535	3,916,553	3,228,909	2,160,341	412,882	567,769	1 739,640	1,038,102	1,402,008
27	218,283	82,585	967,670	1,261,985	523,540	•••	***	•••	200	***
28	1,934,352	790,817	845,779	789,566	296,586	115,663	203,190	175,450	139,876	162,297
29	731	1,259	52,052	22,248	22,543		1.050.000	•••	3 000 050	323
30 Total Nos.	2,620,478	3,933,226	3,843.203	3,649,396	4,866,231	1,138,521	1,358,892	1,283,349	1,023,659	1,045,511
21 to 30	22,386,165	23,424.760	24,457,739	27,047,754	29,183,004	8,179,254	3,842,632	3,364.247	4,579,913	6,283,133
31	214,926	191,898	227,390	24,787	78,073		•••		•••	
32	1,874,150	2,469,619	1,488,262	1,793,684	1,202,977	14,751	86,5 93		•••	56
33	1,145,993	1,427,196	1,345,734	1,040,757	1,900,463	•••	***	***		***
34	1,708 643	2,374,703	1,212,743	1,806,445	1,666,981	[***
35	207,908	441,269	1,566,828	1,150,375	1,476,637	•••	166			***
36	644,133	755,010	2,616,189	1,438,011	1,505,257	•••	***		,,,	***
37	1,536	17,600	211,955	600,190	226,551	•••	400		***	•••
\$ 8	19,272 1,500	9,711	21,475	868,026	432,189	·]	***		***	•••
39 4 0	1,212,448	28,128 2,026,929	1,586 2,011,777	25,041 1,393,252	\$,341 2,131,912	#n1.401	047 049	000 805	990 409	*** 54 919
Total Nos. 81 to 40	7,030,509		 -	10,140,568	·	791,481 806,232	1,033,636	382,765 382,765	280 403	54,312 54,868
Above 40	241,170	247,967	552,597	351,625	605,293	61,100	10,318	·	1,772	***
		6,961	6,477	3,117	18,038					
Wastes, etc.		0,001	0,441	0,114	1 0000	***	400 1		•••	***

No. 5-continued

DETAILED STATEMENT of the QUANTITY (in pounds) and the COUNTS (or numbers) of YARN produced in the COTTON MILLS in BRITISH INDIA in each year from 1902-03 to 1906-07 -- continued

Count or	1902-03	1903-04	1904-05	1905-06	1906-07	1902-03	1903-04	1904-05	1905-06	1906-07
Number			<u> </u>			 _	ED PROV			<u>t </u>
	5,389	1 680	BENGA		1 74 000	10	JDH (also .	AJMER-N	IERWAR	
1		4,660	8,515	5,732	14,623	•••				
2	330,556	322,883	203,177	259,479	219,186	∥ …	9,724	86,898	8,720	
3 .	6,787	6,554	•••	•••	1,652	•••	48,157	238	•	•••
4	171,225	80,740	59,135	76,442	289,006	523,259	6 96,36 5	627,262	1,061,987	994,732
Б	1,327	1,201	•••	•••		4,229	***	25,558	}	
· 6	756,166	1,013,720	864,384	1,619,228	1,853,601	5,393	2 4, 7 <i>3</i> 7	118,255	277,381	508,065
7	381,920	840,6 51	360,927	829,037	510,810	104,696	166,914	155,934	266,968	325,236
8	941,519	1,041,344	500,168	838,818	1,221,590	193,080	129,283	226,058	265,378	179,106
9	168,204	35,415	86,772	213,824	158,526	813,879	798,586	198,657	J57,810	145,261
	1		,	18,971,333	10,685,789	4,622,138	5,038,513	4,634,835	5,474,079	5,511,764
10	16,537,350	17,056,913	13,048,930	18,971,553	10,088,785	9,022,130	0,000,010	4,004,000		0,511,704
Cotal Nos. 1 to 10	19.300,443	19,904,081	15,132,008	22,813,893	14,954,782	6,266,674	6,912,339	6,068,095	7,507,318	7,662,164
11	2,685,112	2,642,929	1,755,648	2,298,012	2,466,238	2,409,400	3,336,093	2,322,899	3,201,869	2,541,763
12	4,919,791	6,156,446	4,145,054	6,624,293	4,961,071	2,547,882	3,278,321	2,226,451	2,596,398	2,131,117
13	1,280,032	1,387.414	1,328,338	2,018,941	1,772,415	2,934,767	3,235,577	2.014,006	2,259,176	2.011,072
14	2,125,380	2,620,236	2,388,812	2,769,255	3,200,476	1,703,934	2,312,946	2,686,196	3,634,947	4,130,085
15	805,259	739,896	537,629	735,312	1,002,624	3,340,225	2,172,373	2,410,006	2,776,072 4,716,533	3,154,239 4,858,762
16	5,502,035	4,800,918	4,226,129	4,155,761	4,936,744 2,033,669	4,141,310 425,0 3 3	3,736,440 2,116,889	3,755,407 1,125,937	1,610,597	2,313,609
17 18	1,167,023 2,788,778	618,500 1,475,614	91 7,4 15 1,527,537	1,320,168 1,974,923	2,424,774	1,888,393	997,927	1,463,666	2,134,175	1,316,438
19	395,796	1,085,494	919,041	625,068	1,074,731	87,290	811,935	1,135,645	1,774,974	1,838,456
20	3,790,882	2,370,537	2,582,784	2,291,749	3,630,673	958,974	640,164	1,456,699	1,125,855	842,081
otal Nos. 11 to 20	25,460,088	23,897,984	20,328,387	24,843,482	26,903,415	20,437,20	22,638,065	20,626,912	25,880,096	25,137,622
				1 000 000	1 900 794	4,694	11,264	13,157	24,462	11,713
21	778,670	616,574	693,531 1,233,666	1,228,333 1,359,906	1,382,734 1,902,883	32,568	35,955	83,709	515,257	626,892
22 23	820,702	1,018,211 1,225	1,200,000	,	5,557	16,845		9,414	2,515	
24	 472,491	599,272	376, 423	570,764	564,355	200,935	85,264	150,673	- 204,92 8	72,074
25	71,923	100,997	42,469	86,873	81,796	•••	99,758	73,689	5,498	
26	17,276	47,163	15,341	33,686	87,189	8,051	7,017 953	98,660 66,563	21,074	18,466 26,072
27	480	•••	***	34,490	76,649 184,053	5,781 30,777	99,877	125,558	135,808	254,603
28		24,159	1,123	5,007	103,003		216		***	,,,
29 80	431 140,945	172,953	139,256	 89,978	115,036	5, 868	27,183	1,174	35,950	4,501
Cotal Nos. 21 to 30	2,302,918	2,580,584	2,501,811	3,359,037	4,490,302	905,519	366,927	622,592	945,487	1,014,821
01						·	•••		•••	•••
31 32] 21,766	103,299	179,252	74,079	68,715	9,876	4,111		8,751	
33			8,250	•••		***	535	1,451		}
84		•••	46,369	5,667	15,198	2,644	208	25 709	22,309	•••
85		•••	•••	***		426	 ≟,681	70	•••	18,895
96		•••	***	239	14,345		-,001			
37		•••	***	***	•••	•••			•••	
3 8		•••	***	***			***		***	
89 40	336	1,297	85,14 1	2,205	15,959	9,638		4,109	74,710	62.673
Total Nos. 31 to 40	22,102	104,596	319,012	82,190	109,212	22,584	7.535	81,839	105,770	74,568
Above 40		•••		33,537	86,491	18,986	5,396			
Wastes, etc.		•••	66,359	144,700	22,500					
OTAL	47.695.551	46,487,245	38,347,577	51,276,839	46.566,702	27.050. <u>371</u>	29,930,262	37,348,938	34,388,671	133,888, 67 5

DETAILED STATEMENT of the QUANTITY (in pounds) and the COUNTS (or numbers) of YARN produced in the COUTON MILLS in BRITISH INDIA in each year from 1902-03 to 1906-07—continued

Count or Number	1902-03	1903-04	1904-05	1905-06	1906-07	1902-03	1903-04	1904-05	1905-06	1906-07
	PANJAB					CENTRAL PROVINCES AND BERAR*				
1		•••		••• \	•••	 	***			l
2	•••		***	•••		799	•••	i	•••	
8			***	***	•••		· •••	1	·	
4	•••	•••	975	•••	274	109,589	49,850	11,162	2,880	250
5	•••	•••	•••	•••		•••	442			
6		. 454	53	2,877	54,382	880,153	908,344	638,164	1,014,795	688,084
7	•••		978	78,977	321,822	000,200	18,953	841,995	330,310	389,687
8	10,135	109,381	161,817	84,940	77,659	1,080,699	764,013	508,955	592,508	
9	i	165,502	97,611	343,069	415,349	82,545	394,072	665,667	918,286	396,916
	407 900			·	758,280	4,060,310	3,309,382	3,611,982		1,111,27
10 T : 1N - 1 : 10	487,399	318,568	473,081	653,031					4,705,899	3,680,547
Total Nos. 1 to 10	497,534	593,905	785,115	1,162,894	1,627,766	6,214,095	5,445,056	5,777,935	·	6,266,758
11	2,205,950	2,950,412	2,333,177	2,441,321	2,506,129	174,235	217,263	637,637	677,702	598,022
12	72,546	235,520	659,231	984,833	1,002,699	4,194,607	4,851,999		5,479,816	5, 789,493
13	4,384,262	4,932,379	3,337,843	3,899,985	2,925,884	330,074	291,535	722,765	558,594	529,376
14	359,006	118,102	306,113	602,965	667,284	1,501,782	1,710,616	1,830,230	1,908,933	1,709,330
15	737,966	975,599	1,722,262	1,812,360	987,495	193,269	118,405	282,224	164,338	134,937
16	917,286	1,181,795	1,747,180	2,398,440	2,168,007	2,754, 099	2,881,421	2,556,160	2,782,931	2,639,692
17	137,195	313,614	478,790	1,049,338	1,177,633	187,410	186,432	398,437	167,404	257,182
18	•••	12,099	52,787	37,782	33,908	778,6±9	1,140,807	1,043,999	1,044,497	992,098
19	•••	8,437	2,710	85,667	315,490	136,721	•••	63,823		89,408
20	194,302	220,797	154,238	155,834	229,1 3 0	3,122,061	3,035,132	3,488,473	3,551,765	3,177,222
Total Nos. 11 to 20	9,007,913	10,948,754	L0,794, 3 31	13,468,525	12,013,659	13,372,887	14,433,610	15,838,724	16,335,980	15,916,760
21	17,963	820	•••	489	23,606	834,932	927,280	969,181	998,262	784,946
22	16,947	15,535	4,617	20,961	21,504	2,155,809	2,202,601	1,924,339	769,565	852,795
23	***	•••	5,215	•••	4,223	320	108	***		1
24	33.642		2,714	10,445	369	535,134	381,595	478,424	1,666,361	1,629,697
25	•••	•	7,605	ļ 	21,670		•••			
26	1,002	•••	4,704	315	***	58,810	40,633	76,520	64,115	81,697
27	•••		***		6,561	•••	•••	1,244	ļ	1
, 28	•••	•••			1,062	2,975	469	13,540	26,239	30,929
29	•••	•••		78				831	3,795	1
30	. 2,146	10,084	24,698	146	38,112	162,674	173,136	239,006	169,512	000 070
Total Nos. 21 to 30	71,900	26,439	49,553	32,434	117,107	3,750,654	3,725,822	3,703,035	3.697,849	200,372
91		<u> </u>		} 	68,784	 		 -		3,5 80,436
32	•••	9,248	21,280	1,090	16,687	748,415	691,786	676,728	474,925	324,421
33	•••		8,361	25,686	12,570		37	4,119	2,705	34,421
34 35	·•• 		•••			•••	538	903	101,314	259,238
36		***			1,188	•••	***	•••	2,574	,
37			•••			•••	411	704		
38	•••		•••	<i></i>		14,597	12,474	13,371	379	2,510
89 4 0	9,678		 15,874	9 797	 9.019	 192 970	180 400	170 401	105.050	
Total Nos. 31 to 40	9,678	9,248	·	3,787	3,012	133,270	169,492	173,481	135,358	48,961
Above 40			45,518	30,563	102,241	896,282	874,788	869,305	717,255	635,180
	•••		•••	•••	•••	73,066	69,382	64,785	51,464	110,816

The figures for Berar are included from the 1st October 1903, these for earlier periods being shown in Table No. 6

No. 5-concluded

DETAILED STATEMENT of the QUANTITY (in pounds) and the COUNTS (or numbers) of YARN produced in the COTTON MILLS in BRITISH INDIA in each year from 1902-03 to 1906-07—concluded

Count or Number	1902-03	1903-04	1904-05	1905-06	1906-07
		TOTA	L OF BRITISH	INDIA	
1	33,872	26,958	17,920	31,466	73,683
2	432,055	387,558	306,449	273,202	3 29,913
3	6,836	217,426	382,039	356,709	390, 78 6
4	1,530,076	1,946,521	1,787,059	2,257,883	3,375,765
5	5,556	7,620	86,394	7,348	193,081
6	14,466,602	12,602,596	11,642,615	13,184,768	14,275,119
7 ·	2,514,058	3,408,589	4,236,846	5,126,569	6,028,062
8	6,134,073	ŀ	4,896,606	4,776,211	5,613,368
	!	5,544,826	l l		
9	2,593,350	3,597,426	3,334,623	4,498,397	4,496,925
10	124,224,878	119,606,246	130,754,517	164,243,883	112,924,750
Total Nos. 1 to 10	151,941,356	147,845,766	157,395,068	194,756,436	147,701,401
11	20,899,026	23,809,030	21,798,364	33,754,528	30,773,795
12	42,765,954	55,941,097	45,104,350	60,311,145	52,960,870
13	15,257,166	14,984,016	12,158,613	15,698,1 66	12,756,940
. 14	10,693,692	15,748,484	13,347,741	16,246,392	17,030,92
15	6,501,927	5,714,620	6,882,352	7,513,172	7,112,57
16	39,020,355	38,119,009	29,870,222	38,886,338	89,654,170
17	10,181,965	12,468,751	15,508,473	11,286,171	13,194,36
18	14,897,374	10,230,296	12,244,324	15,699,91\$	13,574,47
19	4,203,712	5,214,475	5,662,319	6,705,178	8,347,81
	146,669,854	126,429,485	129,670,131	137,911,646	158,365,13
20 Total Nos. 11 to 20	311,091,025	308,659,263	288,216,889	844,012,549	353.771,06
	18,361,843	17,990,259	14,686,383	18,296,953	19,890,16
21			25,469,414	26,162,943	31,337,38
22	21,972,717	19,815,100	1,780,620	2,075,015	2,498,10
23	2,203,661	1,596,709	19,421,354		23,299,861
24	17,600,716	16,461,145	·	22,286,505	1
25	993,735	3,335,133	3,105,412	3,012,487	2,880,019
26	7,588,382	7,345,504	9,602,659	9,453,736	9,127,992
27	244,687	131,395	1,283,707	1,864,008	1,421,191
28	5,053,808	4,252,156	3,955,659	5,664,097	5,648,400
29	1,212	66,932	104,565 12,691,174	67,539 11,484,267	323,939 14,255,633
30	9,297,689	11,952,873	92,100 947	100,367,550	110,682,692
Total Nos. 21 to 30	82,718,450	82,947,206	/		
31	219,925	248,55 7 4, 780,78 6	601,631 3.912,277	145,413 4,349,544	389,162 4, 438 536
32 83	4,203,661 1,366,065	1.575,258	1,535,195	1,132,330	2,039,153
34	2,136,734	3,111,188	2,044,567	2,271,825	2 298,338
35	295,492	491,764	1,684,506 2,817,922	1,252,054	1,517,610 1,869,989
36	853,990	948,062 18,011	2,817,922	1,668.566 600,190	1,509,959 226,551
37 39	 49,192	23,024	36,991	874,258	573,767
38 39	54,294	29,297	1,586	25,041	3,341
40	3,207,361	5,071,365	4,162,690	3,010,598	3,551, 883
Total Nos. 81 to 40	12,386,714	16,297,297	16,910,014	15,329,819	16,908,330
Above 40	674,495	941,260	1,224,668	931,19 7 221,280	1,421,002 68,822
Wastes, etc.	558,812,040	556,190,792	555,948,426	655,618,831	630,653.315

No. 6

DETAILED STATEMENT of the QUANTITY (in pounds) and the COUNTS (or numbers) of YARN produced in the COTTON MILLS in BEBAR (a) and the NATIVE STATES of INDORE, MYSORE, BARODA, NANDGAON, BHAVNAGAR, HYDERABAD (b), WADHWAN (c), QUILON (d), KISHENGARH (e), and UJJAIN (f) in each year from 1902-03 to 1906-07

Count or Number	1902-03	1903-04	1904-05	1905-06	1906-07
1			, ,,,		
2	i		***	***	:
3	46,326	107,882	. 126,133	132,194	134,3
4	6,133	3 5,909	72,222	46,593	64,5
5		700		80	***
6	640,641	748,107	779,585	803,348	629,5
7	468,391	541,014	653,977	575,128	330,7
8	412,572	39 3,339	632,157	527,465	388,6
9	306,124	338,657	366,065	365,817	185,4
10	1,645,305	1,875,724	1,559,227	1,822,349	1,475,9
Total Nos. 1 to 10	3,525,492	4,041,332	4,189,366	4,272,974	3,208,7
11	767,048	1,243,275	1,033,952	1,119,906	1,226,
12	982,336	1,245,789	953,080	875,130	717,5
13	306,639	766,194	890,589	919,706	832,2
14	769,396	788,182	988,854	996,683	941,0
15	81,552	148,927	703,546	427,441	161,1
26	1,244,926	1,450,037	945,028	1,320,576	1,144,9
17	323,119	421,282	735,242	973,342	519,5
18	1,067,460	1,610,359	1,506,595	1,630,711	1,721,
19	465,108	276,846	217,112	316,121	309,
20	3,994,104	6,511,382	6,245,994	6,771,409	6,753,9
Total Nos. 11 to 20	10,001,688	14,462,273	14,219,992	15,351,025	14,826,8
21	1,391,173	1,549,434	1,173,291	1,800,250	1,845,
	682,001	1,161,721	1,388,863	2,125,721	
22 23	212,035	282,180	127,212	70,266	1,806,0
23 24	229,101	153,566	242,089	432,058	69,
25	1 1	2,810	28,790	32,840	396,
26	232,830	213,894	278,198	367,324	63,4
27	i i	t t	18,438	1,600	446,
28	296,886	319,893	163,369	178,887	68,
29			1	353	220,0
30	184,818	159,634	410,954	402,264	8, 420,
Total Nos. 21 to 30	3,228,894	3,843,192	3,831,204	5,411,561	5,330,
31				416	
32	94,834	129,066	27,074	185,665	254,
33	16,160	24,623	8,250	9,655	19,
4 34	13,478	66,802	156,028	66,419	5,:
\$5	***		,,,	•••	
36	. 37		100		
37 to 39		•••	•••	•••	***
40	1,637	•••	630	2,035	***
Total Nos. 31 to 40	126,146	220,491	191,982	264,190	280,
≜ bo▼e 40	•••	1,055	305	***	

⁽a) Berar figures have been included in those for the Central Provinces with effect from the 1st October 1903
(b) From September 1902
(c) From October 1902
(d) From November 1902
(e) From September 1902
(e) From September 1903

⁽c) From April 1903 (f) From May 1903

No. 7

DETAILED STATEMENT of the QUANTITY (in pounds and their equivalent in yards) and DESCRIPTION of WOVEN GOODS produced in the COTTON MILLS in BRITISH INDIA in each year from 1902-03 to 1906-07

BOMBAY PRESIDENCY

Description	1905	2-03	1903	3 -04	190	24- 05	1905	-06	1906	3-07
Description	pounds		sbaroq	yards	pounds	yards	pounds	yards	pounds	yards
Grey goods—		·	<u> </u>						_	
Chadase Dhutis Drilis and jeans Cambrics and lawns Printers Shirtings and longcloths	12,661,595 19,654,284 518,772 108,663 1,678,299	89,290,616 1,866,762 729,284	22,402,323 787,606 93,080 2,984,697	2,629,178 745,782	24,113,881 1,410,007 139,849 5,309,090	1,125,014	2,305,097 155,409 5,365,547	38,643,882 117,824,056 8,181,218 1,085,187 26,020,309 172,643,432	29,602,112 2,030,897 489,808 4,935,281	7,482,62
T—cloths, domestics, and sheetings Tent cloth	14,166,284	66,876,562 17,882,070	14,128,573	67,962,301	15,510,576	76,658.129	20,080,219	94,951,949	Ì	94,005,926 1,922,809
Total .	83,731,669	346,476,0 61	92,809,843	385,986,514	108,39 3,2 46	465,407,645	108,628,549	466,714,401	111,682,212	499,836,474
Figured and: coloured goods . { Doz. (a)	16,208,562	***	19,154,041		21,637,622	•••	22,5 52, 374		22,337,265 321,162	
Hosiery { Doz. (a) Miscellaneous goods.	466,148 39,734 59,239		635,511 38,998 117,715	•••	571,367 37,400 406,057	`	652,227 382,166 65,302		608,063 321,000 108,122	
Total .	100,465,618	Bilmy	112,717,110		130,998,292		131,898, 4 52		134,735,665	589,316,781

BOMBAY ISLAND

	190	2-03	190	3-04	190	1-05	190)5-06	19	06-07
Description	pounds	yards	pounds	yards	pounds	yards	pounds	yards	pounds	yarda
Grey goods— Chadars Dhutis. Drills and jeans Cambrics and lawos Printers Shirtings and longoloths. T—cloths, domestics, and sheetings Tent cloth Other kinds	9,622,902 4,117,787 510,374 58,968 127,326 22,596,923 12,282,644 3,403,479	18,845,317 1,841,410 375,270 549,856 99,077,810 56,889,130	4.364,930 772,135 55,581 206,429 25,444,742 12,360,332	19,356,290 2,582,407 449,956 901,378 111,440,758 57,756,962	6,329,266 1,378,705 128,722 443,998 33,834,486	27,748,518 4,644,263 1,055,190 2,048,330 152,710,773 67,361,161	6,759,645 2,251,452 131,513 672,391 32,742,305 18,481,074	29,200,080 7,999,924 918,586 3,235,313 145,959,909	8,593,598 1,960,608 394,624 358,328 32,160,643 17,764,448 759,290	40,237,777 7.215,877 2.585,677 1.740,434 147,986,140 85,745,366 1.550,103
TOTAL .	52,720,403	215,968,623	56,457,402	2 3 3,082,688	71,425,120	304,5 69,14 6	72,939,205	307,078,709	74,130,341	323,600,231
Figured and coloured goods . { Doz. (a) Hosiery . { Doz. (a) Miscellaneous goods	15,984,518 466,148 39,784 (b) 69,171,069		18,549,983 635,511 36,998 113,875 75,756,770		20,529,150 571,367 37,400 393,707 92,919,344		21,507,567 652,226 892,166 65,300 95,164,298	•••	21,416,557 319,935 608,063 321,000 108,122 96,263,083	84,969,393 403,569,624

Note—The suburb of Coorla in the Thana district is treated for statistical purposes as part of the Island of Bombsy

(a) The production of these articles is not reported by weight

(b) Included in figured and coloured goods

No. 7-continued

DETAILED STATEMENT of the QUANTITY (in pounds and their equivalent in yards) and DESCRIPTION of WOVEN GOODS produced in the COTTON MILLS in BRITISH INDIA in each year from 1902-03 to 1906-07 —continued

AHMEDABAD

	1902	-03	1908	-04	1904	1-05	1905	5-08	1906	3-07
Description (pounds	yards	pounds	yards	pounds	yards	pounds	yards	pounds	yards
Grey goods— Chadars Dhuties Drill and jeans Cambrics and lawns Printers Shirtings and	2,727,982 13,864,467 7,895 46,919 950,327	8,295,576 63,196,282 23,831 338,840 4,377,312	2,606,437 16,623,522 13,896 37,492 1,997,409	8,271,228 74,750,609 41,628 295,786 9,982,667	2,586,941 16,951,479 20,185 10,038 3,301,725	78, 7 10,662 70,726 69,317 16,828,507	17,741,635 26,141 23,895 2,849,880	14,691,162	48,819 77,003 2,868,853	101,020,633 206,769 498,198 14,385,695
longoloths. T—cloths, domestics, and sheetings Tent cloth Other kinds	3,168,698 966,333 1,338,049	15,375,184 5,350,687 1,968,245	1,020,725	6,610, 37 7	4,101,212 819,917 591,366	5,633,918	593, 535	4,109,771	575,074 100,170	4,131,689 200,800
Total	23,070,670	98,925,957	28,151,208	123,368,368	28,33 2,813	129,528,929	26,672,281	126,398,080	28,364,938	140,955,711
Figured and coloured goods { Doz.(a) Hosiery . Miscellaneous goods	237,721 (b)	 	521,978 3,142		974,441 12,119		936,748	•••	675,707 621 	8,555,959
TOTAL .	23,308,391	***	28,676,32 7	***	29,319,37 3	·	27,599,039	•••	29,040,645	144,511,670

MADRAS

Description	1902	-03	1903	-04	1904	-05	1905	-06	1906	-07
Description	pounds	yards	pounds	yards	pounds	yards	pounds	yards	pounds	yards
										1
Irey goods—	,						-	ļ		~
Chadars Dhutis Drills and jeans	2,690 234,610 321,206	10,540 840,843 891,913	678 224,609 494,605	1,325 772, 473 1,4 59,410	319 206,330 968,233	790 755,186 2, 820,405	290,544 817,602	1,045,461 2,422,899	439,950 477,487 1,785,492	966,116 1,950,487 6,300,238
Cambries and lawns. Printers	••• •••						` ::: /	***		***
Shirtings and longcloths T—cloths, domestics,	103,408	347,452	111,960	416,652	78,140	293,038	92,996	334,246		***
and sheetings .	1,056,585	3,601,101	792,594	2,647,677	1,646,905	5,600,834	1,975,961	6,709,558		3,875,668
Tent cloth Other kinds	524,457	1,364,507	529,473	1,495,662	452,207	1,471,895	578,473	2,112,2 37	29,926 12 0,300	61,706 898,237
Total .	242,956	7,056,356	2,153,919	6,793,199	3, 3 52,13 4	10,942,148	3 ,7 55,57 3	12,624,401	3,791,399	13,552,452
Figured and coloured goods 5	2,725,020	•••	3, 151,631	•••	3,192,502	•••	4,866,867	***	4,160,192	19,133,28
Hosiery Doz.(a)		***	***	•••	l ::: 1	***	•••	***	15,236	***
Miscellaneous goods	27,098	•••	38,026	***	34,211	•••	13,948	•••	965	***
Total .	4,995,069	***	5,343,576	1111	6,578,847		8,136,391	•••	7,952,556	26,685,73

 ⁽a) The production of these articles is not reported by weight
 (b) Included in figured and coloured goods

No. 7-continued

DETAILED STATEMENT of the QUANTITY (in pounds and their equivalent in yards) and DESCRIPTION of WOVEN GOODS produced in the COTTON MILLS in BRITISH INDIA in each year from 1902-03 to 1906-07—continued

BENGAL

	1902	-03	190	3-04	1904	- 05	1905	-06	1906	-07
Description	pounds	yards	abaroq	yards	pounds*	yards	pounds	yards	pounds	yards
Grey goods—							-			
Chadars Dhutis Drills and jeans Cambrics and lawrs Printers	83,475 71,657 60 56	846,092 326,580 216	136,199 181,288 3,070	427,822 783,394 8,946	121,588 201,189 17,748	978,634 979,753 72,076	110,479 231,203 6,853 1,191	415,786 1,151,240 33,102 5,740	125,232 419,170 875	390,817 2,077,698 3,892
Shirtings and longcloths T—cloths, domestics, and sheetings	65,734 76,704	203,880 371,641	86,205 131,366	323,756 828,620	90,261 119,860	394,287 780,054	37,711 103,765	167,639 742,850	467,798 142,911	2,388,866 982,287
Tent cloth Other kinds .	18,897	90,601	35,518	 190,021	2,020	9,016	321	2,144	906	4,320
Total .	316,583	1,341,214	573,646	2,562,559	552,616	2,608,820	491,523	2,518,501	1,156,892	5,847,880
Figured and coloured	7,384	•••	14,426	-	35,410		14,392		8,439	36,978
Hosiery	90,889	***	102,743		182,198	***	151,3 60	•••	150,918	***
Total .	414,856		690,815		720,224		657,275		1,316,249	5,884,858

UNITED PROVINCES of AGRA and OUDH (also AJMER-MERWARA)

	1902	2-03	190	3-04	190	4-05	190	5-06	190	6-07
Description	pounds	yards	pounds	yards	pounds	yards	pounds	yards	pounds	yards
Grey goods-										
Chadars Dhutis Drills and jeans Cambrics and lawns Printers	9,201 1,402,862 248,237 180,855	28,367 5,812,524 667,151 691,094	87,443 1,466,072 344,515 1,057 123,734	6,154,537 918,584 6,745	1,751,150 316,296 2,419	504,821 7,377,861 833,168 16,104 890,255	307,221 2,418,817 310,028 5,930 136,212	763.215 10,445,762 782,030 33,467 526,535	228,073 2,189,646 469,273 24,489 70,836	136,572
Shirtings and longoloths . T—cloths, domestics, and sheetings . Tent cloth .	1,136,481 688,004 759,486	4,270,200 2,066,786 2,625,320	1,122,536 1,511,344 663,878	4,455,674 5,003,556 2,450,755	1,037,195 1,434,523 984,181	4,528,300 5,147,980 3,331,709	1,477,273 2,007,313 896,912	7,022,171 6,710,113 3,013,688	1,355,568 1,728,233 880,136 72,639	6,975,986 6,109,120 2,375.928 240,871
Other kinds	4,425,126		5,320,579		5,955,268	22,630,193	7,559,736	29,296,981	7,018,893	28,764,607
Figured and coloured gwods . { Doz. (a) Hosiery . { Doz. (a) Miscellaneous goods .	138,819 21,582		160,540 12,748	, , ,	62,7 44 	••• ••• ••• •••	6,195 		141,522 33,383 19 22 13,148	120,428
Total	4,585,527	000'	5,493,867	•••	6,018,012	B40	7,645,931	***	7,173.582	28,885,035

No. 7-continued

DETAILED STATEMENT of the QUANTITY (in pounds and their equivalent in yards) and DESCRIPTION of WOVEN GOODS produced in the COTTON MILLS in BRITISH INDIA in each year from 1902-03 to 1906-07—continued

PANJAB

Description	1902	-03	1903	-0 1	1904	-05	1905	-06	1906	5-07
Description .	pounds	yards	pounds	yards	pounds	yards	pounds	yards	pounds	yards
Grey goods										
Chadars Dhutis Drills and jeans Cambries and lawns Printers	8,195 50,115 352 	25,976 147,322 1,000	1,102 26,824 975 145	2,552 80,986 2,748 1,105	92,048 433	274,906 1,291	8.758 193,038 789	27,583 405,016 2,216 	7,248 186,617 46	14,285 566,021 135
Shirtings and longoloths	74,395	 232,232 129.886	25,197	78,091	 41,316 15.976	128,655 42,443	 79,782 41,083	 245,130 96,017	929 85,563 83	3,448 266,848 296
Total .	177,510	536,416	64,927	23,776 	149,778	447,295	263,450	775,962	61,065 341,551	120,921 ———— 971,954
Figured and coloured goods . { Doz. (a)			•••	••			59,7 4 7		49,884 386	143,630
Hosiery		•••			***		•••		•••	•••
Miscellaneous goods .		***	•		··· ,		845		2,683	**:
Total .	177,510	***	64,927	•••	149,778	···	324,042		394,118	1,115,584

CENTRAL PROVINCES and BERAR (b)

		1902	-03	1903	-04	1904	-05	1905	-06	1906	-07
1768	scription	pounds	Jards	pounds	yardə	pounds	yards	pounds	yarde	pounds	yardı
Grey good	is—								•		
	nd jeans cs and lawns	810,462 736,781 120,354 1,501 152,091	2,309,843 3,363,863 373,870 14,508 643,630	741,435 1,239,428 174,157 2,208 241,606	2,016,630 5,461,587 507,391 22,754 1,054,278	1,432,304 263,856 505	1,875,571 6,198,227 754,568 5,370 2,091,794	671,152 1,516,803 781,693 483 493,628	1,854,490 6,708,146 3,060,380 5,479 2,333,031	632,594 1,763,047 889,742 20 999,784	1,863,872 7,671,918 3,577,552 198 1,845,249
longe T—clot		1,239,459 705,980	5,009,147 4,146,283	1,572,786 881.732	6,313,267 5,246,932	1,593,328 793,317	6,401,009 4,419,781	1,113,834 7 3 0,595	4,588,874 4,127,491	834,871 501,191	3,444,632 2,822,093
Tent old	oth	985,000	2,986,140	938,859	2,066,789	725,418		6 80,385	1,820,084	260,675 3 26,397	538,735 1,078,763
	Total .	4,751,628	18,847,284	5,592,211	22,689,628	5,97 0,1 4 6	24,075,186	5,988,573	24,497,975	5,608,321	22,843,007
Figured goods	and coloued -{ Doz. (a)	761,982	***	722,4 32	•••	576,391	***	1,314,138 	***	1,820,029 6,094	7,122,043
Hosiery			•••				•••	***	***	•••	•••
Miscella	neone goods .	1,129,442	•••	1,251,289	•••	1,730,145	•••	635,474	•••	945	•••
	TOTAL .	6,646,052	•••	7,565,982	•••	8,276,682	•••	7,938.185		7,429,295	29,965,050

⁽a) The production of these articles is not reported by weight.
(b) The figures for Berar are included from the 1st October 1903, those for earlier periods being shown in Table No. 8

No. 7—concluded

DETAILED STATEMENT of the QUANTITY (in pounds and their equivalent in yards) and DESCRIPTION of
WOVEN GOODS produced in the COTTON MILLS in BRITISH INDIA in each year from 1902-03 to 1906-07—concluded

D *-+:	1909	2-03	190	3-04	190	4-05	190	5-06	1906	-07
Description	pounds	yards	pounds	yards	pounds	yards	pounds	yards	pounds	yarda
trey goods—						TISH IN				
Chadars	13,575,618	38,064,951	13,713,078	38,930,623	13,995,886	39,483,178	14,316,274	41,704,956	15,479,529	45,612,17
Dhutis		99,783,748	25,540,544	113,137,460	27,786,852	1 25,29 6,935	30,080,239	137,579,681	3 4, 638,079	170,639,45
Drills and jeans	. 1,208,981	3,800,912	1,804,928	5,526,252	2,976,573	9,249,795	4,223,062	14,481,845	5,176,3 2 5	18,960,54
Cambrice and lawns	110,164	743,792	96,490	776,386	141,773	1,146, 4 88	163,013	1,129,873	514,817	8,313,75
Printers .	2,011,301	9,183,249	3,350 ,03 7	15,598,624	5,992,316	28,508,141	5,995,887	28,879,875	5,405,901	25,846,98
Shirtings an longeloths	32,445,119	136,468,992	39,033,248		45,45 5,013	197,56 4,227	42,467,939	184,75 6,3 62	41,521,058	186,033,02
T-clothe, domestic		77,294,605	17,470,806	81,767 ,17 7	19,546,497	92,735,483	24, 977,695	112,887,091	22,637,974	108,061,94
Tent cloth			•••					•••	2,119,973	4,899,47
Other kinds .	7,376,029	25,078,524	6,505,994	23,540,174	8,458,273	32,1 2 7,095	4,464,798	15,008,538	2,106,112	8,449,01
Total •	. 95,645,472	390,418,773	106,515,125	437,887,783	124,363,183	526,111,287	126,687,407	536,428,221	129,599,268	571,816,87
					-		\			
Figured and coloure goods .{ Dos. (c	19,845,130	·	23,203,07 0	 	25,504,669 		28,393,713 	 	28,517,334 876,261	110,036,66
Hosiory { Doz. (d	466,144 39,73	3 4	635,511 38,998		571,367 87,400		652,227 3 82,166		608,082 321,0 2 2	•••
Miseellaneous goods	. 1,337,88	2	1,522,521		2,30 3, 61 1		866 ,92 9		276,781	***
GRAND TOTAL.	117,284,63	2	181,876,227		152,741,830		 156,600,276		159.001,465	681,853,04

No. 8

DRTAILED STATEMENT of the QUANTITY (in pounds and their equivalent in yards) and DESCRIPTION of WOVEN GOODS produced in the COTTON MILLS in BERAR (a) and in the NATIVE STATES of INDORE, MYSORE. BARODA, NANDGAON, BHAVNAGAR, HYDERABAD (b) and WADHWAN (c) in each year from 1902-03 to 1906-07

D . :-!:-	1902	-08	190	3-04	190	4-05	1908	5-06	190	6-07
Description	pounds	yards	pounds	yards	pounds	yards	pounds	yards	pounds	yards
Grey goods—										_
Chadars	273,576	820,366	348,116	1,009,793	260,154	783,308	293,892	672,349	489,715	1,024,674
Dhutis	1,113,359	4,765,619	1,158,256	4,815,494	1,297,664	5,230,114	1,648,781	7,032,599	1,991,219	9,345,431
Drills and jeans	86,313	251,172	47,782	135,359	5,412	17,294	12,762	37,700	18,880	55,712
Cambrics and lawns .			•••		•••	•••	4,536	15,119	127	425
Printers	384,546	1,616,898	691,323	3,035,514	517,323	2,261,619	844 ,605	2,996,585	321,787	1,458,705
Shirtings and longeloths	1,419,211	7,487,546	1,152,560	4,687,658	1,032,078	4,147,180	1,147.034	4,586,830	882,256	3,502,750
T—cloths, domestics, and sheetings .	986,781	4,623,195	1,592,729	5,996,6 2 0	1,457,668	5,550,9 88	1,834,769	6,838,706	2,456,526	9,506,325
Tent cloth	•••	***	•••			•••		•••	4,311	8,464
Other kinds	725,963	2,491,896	841,895	2,976,052	1,223,942	3,612,091	1 ,383,4 33	4,313,834	3 26,099	1,090,134
Total .	4,989,749	22,056,692	5,832,661	22,656,490	5,694,241	21,601,694	6,969,812	26,443,728	6,490,920	25,992,620
Figured and coloured goods	101,066	•••	73,221		27,008		98,887	•••	69,468	2 94,212
Hosiery	147,284		178,820		188,035	**-	106,524		188,073	•••
Miscellaneous goods	53,178		83,243		95,441		104,661		17,932	
Total .	5,291,277	•••	6,167,945		6,004,725	•••	7,279,884		6,766,393	26,286,832

⁽a) Berar figures have been included in those for the Central Provinces with effect from the 1st October 1903 (b) From September 1902 (c) From October 1902

No. 9

STATEMENT of the AMOUNT (in rupees) of EXCISE DUTY realised from GOODS WOVEN in the COTTON MILLS in BRITISH INDIA, under the Cotton Duties Act, II of 1895; also the AMOUNT of EQUIVALENT DUTY levied in the NATIVE STATES, in each year from 1895-96 to 1906-07

		!		,	United			TOTAL BRIT	HER INDIA	Berar(b) and the Native	GRAND	TOTAL
		Bombay .	Madrae	Bengal	Provinces of Agra and Ondh (also Ajmer- Merwara)	Panjab	Provinces and Berar(a)	Gross duty	Not duty	States of Indore, Mysore, Barode, Nandgaon, and Bhavnagar	Gross duty	Net duty
1895-96(c):		198	496	69	4,259	615	•••	5,635	5,635	244	5,879	5,879
1696-97		9,14,480	56,300	4,480	45,870	13,270	89,040	11,23,440	10,91,590	18,459	11,41,899	11,10,049
1897-98		9,60,600	66,470	1,180	44,350	14,460	79,269	11,66,329	11,38,950	47,835	12,14,164	11,86,785
1898-29	•••	11,26,390	89,130	900	61,000	12,780	84,969	13,75,119	13 ,53,120	52,186	14,27,305	14,05,306
1899-1900	•••	10,95,236	88,678	2,523	54,818	10,448	88,109	13,39,812	13,09,514	40,937	13,80,749	13,50,451
1900-01	•••	10,28,542	41,827	5,038	50,116	5,806	84,978	12,16,307	11,62,947	48,449	12,64,756	12,11,396
1901-02	•••	15,26,103	54,139	5,863	69,284	4,379	1,10,140	17,69,908	17,16,836	61,171	18,31,079	17,77.96
1902-08	•••	15,84,121	67,813	6,605	74,023	8,031	1,80,620	18,66,218	18,25,469	65,541	19,31,754	18,91,010
1903-04	•••	17,64,527	62,350	10,908	89,189	1,104	1,56,371	20,77,449	20,36,104	59,061	21,36,510	20,95,149
1904-05	•••	20,43,832	65,379	11,929	96,710	2,607	1,61,368	23,81,825	23,33,656	67,320	24,49,145	24,06,978
1905-06	***	22,78,425	1,10,943	11,165	1,32,364	5,144	1,68,743	27,06,784	26,71,061	83,455	27,90,239	27,54,510
1906-07	***	24,36,265	1,32,693	23,709	1,35,884	7,484	1,64,680	29,00,695	28,64,202	81,976	29,82,671	29,46,152

⁽a) From the 1st October 1902 from which date the province was leased in perpetuity to the British Government (b) Prior to 1st October 1902 (c) For February and March 1896

JUTE MILLS

(Tables 1 and 2, pages 41 and 42)

(Compiled from special returns received from Local Governments)

The record of the jute industry as disclosed by these tables is one of uninterrupted progress. The following statement shews quinquennial averages from the earliest year for which complete information is available; and the figures in brackets represent the variations for each period, taking the average of the quinquennium from 1879-80 to 1588-84 as 100. Sterling capital has been converted into rupees at the average rate of exchange of the period. It will be seen that the number of looms and spindles in operation have increased to a very much larger extent than either the number of mills at work or the amount of nominal capital employed.

		•		N	mber (in thousand	is) of
		No. of mile at work -	Nominal Capital (in lakhs of Rs.)	Persons employed	Looms	Spindles
1879-80 to 1883-84	•••	21 (100)	270.7 (100)	38.8 (100)	5.5 (100)	88 (100)
1884-85 to 1888-89	•••	24 (114)	341.6 (126)	52.7 (136)	7 (129)	198-4 (157)
1889-90 to 1893-94		26 (124)	402.6 (149)	64.3 (166)	8.3 (151)	172.6 (196)
1894-95 to 1898-99		31 (148)	522.1 (193)	86.7 (224)	11.7 (213)	244.8 (278)
1899-1900 to 1903-04	•••	36 (171)	680 (251)	114.2 (295)	16.2 (296)	334.6 (380)
1904-05	•••	38 (181)	809.3 (299)	133.1 (343)	20 (368)	409.2 (465)
1905-06	•••	39 (186)	876.3 (324)	144.9 (374)	22 (401.)	453.2 (515)
1906-07	•••	44 (200)	949.5 (351)	166.9 (440)	25 (455)	520 5 (592)

The production of the mills has, however, increased to a still greater extent. The following figures shew the exports of jute manufactures and the declared values for the quinquennial periods. The value of gunny cloth exported which was insignificant as compared with the value of gunny bags exported in the first quinquennium is now considerably greater; and the combined value of jute manufactures exported by sea in 1906-07 is twelve times as great as the average value of the exports in the period 1879-80 to 1883-84.

	_	Jn	te manufactures	
		Gunny bags in millions	Gunny cloths in millions of yards	Value in lakhs of Rs.
1879-80 to 1883-84	•••	54.9 (100)	4.4 (100)	1249 (100)
1884-85 to 1888-89		77 (140)	15.4 (349)	162 [.] 9 (130)
1889-90 to 1893-94	***	111 5 (208)	41 (928)	289· 3 (232)
1894-95 to 1898-99		171.2 (312)	182 (4,119)	518 (415)
1899-1900 to 1903-04		206.5 (376)	427.2 (9,669)	826.5 (662)
1904-05	***	201.4 (367)	575·5 (13 , 025)	993.9 (796)
1905-06		233.8 (425)	658.7 (14,907)	1,244.8 (996)
1906-07	•••	257.7 (469)	696·1 (15,820)	1,571.6 (1,258)

The exports of raw jute have also increased but to a much smaller extent. The following figures shew the quantities exported in each quiuquennial period.

					Jate,	raw,
				in	millio ns	of cwt.
1879-80 to 1883-8	34	•••	•••	•••	7.5	(100)
1884-85 to 1888-8	39			•••	8.9	(119)
1889-90 to 1893-9	94	••	***		10	(134)
1894-95 to 1898-9		454	***		12.3	(165)
1899-1900 to 190	3-04	•••	•••	***	12.7	(170)
1904-05		••		***	12.9	(172)
1905-06			•••		14.5	(194)
1906-07	i=4			•••	15.97	(213)

The price of raw jute has nearly doubled itself in this period, and in the last three years the rise in price has been very marked. The following are the quinquennial average prices per bale (400 pounds) of ordinary jute calculated from the price current published by the Bengal Chamber of Commerce:

			-			ord	lina	i jute ry, 400 lbs.
					R	a.	P	•
1879-80 to 1883-	84		•••	•••	23	8	0	(100)
1884-85 to 1888		•••	***	•••	23	3	2	(99)
1889-90 to 1893		***	***	,	32	6	5	(138)
1894-95 to 1898-		•••	•••		30	12	0	(131)
1899-1900 to 190		••		***	32	1	7	(187)
1904-05		^**		***	3 6	8	0	(155)
1905-06	•••	•••	•••	•••	44	0	0	(185)
1906 07	•••	•••		•••	C5	8	0	(282)

JUTE MILLS—continued

There is no orresponding rise in the price of gunny cloth. The quinquennial averages are as follows:

				,				ian cloth 100 yds.
					R	a.	p.	
1879-80 to 1883-84 .	••	•••		•••	10	7	11	(100)
1884-85 to 1888-89 .		•••	***	•••	8	0	7	(77)
1889-90 to 1893-94 .	••	•••		•••	10	6	6	(99)
1894-95 to 1898-99 .	••	***			9	11	8	(93)
1899-1900 to 1903-04			***	***	10	2	10	(97)
1904-05	**	•••	***	***	9	14	0	(94)
1905-06 ⊷ .	••	***		•••	11	6	0	(105)
1906-07	••	***	***	P **	14	10	0	(139)

,

JUTE MILLS

No. 1

ABSTRACT STATEMENT of the PROGRESS of JUTE MILLS from 1879-80 to 1906-07

					Number of mills	Nominal capital employed		Number of	
					at work	(as far as known) Rs. and £	Persons employed	Looms	Spindles
1879-80	•••	•••	***	•••	22	{ \frac{\mathbb{R}1,28,00,000}{\polentifset{\polentifset}\pi_{1,392,350}}}	27,494	4,946	70,840
1883-84	•••	•••		•••	23	{ H1,15,00,000 £1,357,000 }	47,868	6,139	112,650
1884-85	•••	***	100	***	24	{ \frac{\pi 1,29,00,000}{\pi 1,407,000}}	51,902	6,926	131,740
1885-86	•••	***	••	***	24	$\left\{\begin{array}{c} 1,29,00,000\\ £1,407,000 \end{array}\right\}$	47,640	6,683	126,964
1886-87	•••	***	***		24	£1,29,60,000 }	49,015	6,911	185,598
1887-88	•••		•••		25	£1,557,000 } { R1,28,75,000 }	56,007	7,389	146,302
1888-89	•••	***	•••	***	25	£1,757,000 } R1,26,25,000 }	58,805	7,419	151,207
1889-90					26	£1,757,000 } R1,26,45,000 }	59,541	7,704	156,866
	•••		***	•••		£1,757,600) R1,37,50,000)]		
1890-91	•••	***		•••	26	£1,757,000}	61,698	7,804	162,785
1891-92	•••	•••		***	26	{ £1,37,50,000 } £1,757,000 }	65,423	8,295	172,695
1892-93	***	***	•••	•••	26	{ £1,68,50,000 } £1,749,450 }	66,356	8,566	179,712
1893-94	•••	***	•••	***	27	R2,31,24,500 £1,159,980	68,291	9,180	191,228
1894-95	•••	130	•••	•••	28	{ R2,47,07,250 } £1,197,572 }	74,857	9,638	199,757
1895-96	•••	100			28	{ R2,72,12,250 } £1,297,222 }	78,114	10,169	214,679
1896-97	***	***	•••	•••	31	\begin{cases} \mathbb{R}3,05,58,250 \\ \mathbb{L}1,321,358 \end{cases}	91,610	12,374	256,694
1897-98	•••		***	•••	34	{\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	94,546	12,835	279,447
1898-99	•••	•••	•••	•	33	{ R9,34,50,000 } £1,591,358 }	95,086	13,421	279,482
1899-1900	•••	***	***		34	{ R3,58,00,000 } £1,591,358 }	102,449	14,119	295,302
1900-01	***	•*•	***		. 36	{ £1,691,358 }	111,272	15,340	317,848
1901-02	***		•••	•••	36	{ fl4,35,08,040 } £1,741,358 }	114,795	16,119	331,382
1902-03	••.	***	•••		3 8	{ R4,39,08,040 } £1,741,358 }	118,904	17,189	352,214
1903-04	•••	• • •	•••	<i>.</i>	88	{ R4,03,55,000 £2,263,358 }	123,869	18,400	376.718
1904-05	•••	***	***		38	{ R4,60,80,000 } £2,283,358 }	139,162	19,991	409,170
1905-06	•••	***	•••		39	{ R5,06,80,000 } £2,463,358 }	144,879	21,986	453,168
1906-07	***	***	•••		44	{ R5.41,80,000 } £2,718,358 }	166,895	25,284	520,504

No. 2 DETAILED STATEMENT of JUTE MILLS worked by STEAM in India in the official year 1906-07

Densinas Alabeta and about of any th	 	CAPITAL (R and £)	Number	Number	AVERIOR DAILY NUMBER OF PERSONS				
Province, district, and place of working	Nominal share Capital	Paid-up share Capital	Detentures	of Looms	of Spindles	Men	Women	Young persons	Chlidren	TOTAL
BENGAL—										
24-PARGAMAS-						1	1	[[
Worked by joint-stock companies -							[
Bally, Baranagore, North and South	£455,000	£455,000	£100,000	1,545	35,922	8,068	2,565		1,214	11,84
Budge-Budge	27,00,000	26,97,600	6,00,000	814		2,987	583	2,539	1,206	-
Dakhindhari Garden Reach	32,00,000	32,00,000	15,00,000	670 860	,	3,472	368		588	7,3 <u>1</u> ; 4,429
Garden Reach and Badertola	16,00,000 37,80,000	16,00,00 0 37,80,000	6,00,000 12,00.000	1,105		2,731 5.074	912	935 815	919 86	5,497
Garifa	50,00,000	38,50,000	16,00,000	1,255		5,705	1 054		786	7,049
Garulia Halisahar	£250,000	£250,000		922	19,516	4,298	1,605	627	221	7,546 $6,75$
- Jagatdal	20,00,000 80,00,000	13,50,000 27,50,000	7,50,000 20,00,000	400 796		1,736 3,661	331 812	200 d 478	139	2,40
Jagatdal	15,00,000	15,00,000	9,00,000	396		1,293	850	342	53	4,95
Kamarhatty (old and new mills) Kanknarah (old and new mills)	32,00,000	32,00,000	16,25,000	827	17,784	4,040	973	828	148	2,039 5,989
wanguatan (old and new mills)	£160,000	40,00,000 £160,000	12,00,000 £90,€00	1,350 896	23,438 17,016	5,081 3,743	1,020 70 3	···	1,481	7,589
Kbardah	15,00,000	15,00,000	16,00,000	931	19,040	4,681	1,056	···	463 741 (4,909
Sealdah Soorah	18,00,000	18,00,000	•••	525	10,740	2,059	392	389		6,479 $2,840$
Titaghar (old and new mills)	7,00,000 £450,000	7,00,000 £450,000		155 1,680		600 7,769	251	20	129	1.000
# ••• ···	20,00,000	15.00.000	13,00,000	648	12,500	3,752	2,231 894		1,757 728	$^{1}1,75$
9) •••	23,00,006	23,00,000	6,00,000	640		2,650	677	479	66	5,37
Total, 24-Pabganas {	R3,82,80,000	R3,57,27,600	£1,54,75,000	7 20 425					<u> </u>	3,872
Hooghty-	£1,315,000	£1,315,000	£190,000	} 16,415	333,822	73,400	17,851	7,652	10,725	109,628
Worked by joint-stock companies-						<u> </u>				
Champdany	£30,00,000	R15,00,000	£9,00,000	416	8,260	1,680	450	295	35	0.44-
Rishra	£197,000	£197,000	{	759	16,808	3,812	1,176	207	221	2,460
Chaudernagore	£71,358	£71,358	£71,358	330		1,605	435			5,416
Serampore	£145,000	£145,000	271,000	700	14,220	2,389	549	***	319 427	2,359
Telinipara Worked by private owners—	£350,000	£350,000	•••	1,049	22,484	5,197	1,151	571	105	3,365 7,024
Rishra	£440,000(a)	£440,000(a)		700	15,580	3,989	843	600		1,024
	R30,00,000				10,000	0,000	043	298	483	5,619
Total, Hooghly {	£1,203,358	£15,00,000 £1,203,358	139,00,000 £71,358	3,954	83,808	18,672	4,604	1,371	1,590	26,237
Howran-		22,200,000						l		20,231
Worked by joint-stock companies-		,	-				ł			
Fort Gloster and Jagatdal	28,00,000	28,00,000	10,00,000	901	18,856	5,401	703	11	754	
Ghoosery Rajganj	7,00,000	7,00.000	6,00,000	576	10,770	2,171	584	384	41	6,869 3,180
Ramkristopere	10 00,000 43,75,000	10,00,000 43,75,000	7,00,000 10,00,000	600 980		1,400 4,113		850	625	3,225
Sankrail	19,00,000	19,00,000	10,00,000	590		2,532	1,254 319		846	6,213
Sibpur (old and new mills)	17,50,000	17,50,000	23,50,000	480	10.294	1,800	1,025	200	364 410	3,215 3,435
27 ***	£200,000	£140,536	£50,000	565	11,946	2,670	745		275	3,430
	D) 05 05 000	D. 0- 0				 	i			
Total, Howeam }	£1,25,25,000 £200,000	£1,25,25,000 £140,536	£50,000	4,692	98,002	20,087	4,980	1,445	3,315	00.00
•		2140,080	£50,000				,,,,,,	2,420	0,010	29,827
42) (1906-07 \$	R5,38,05,000	R4,97,52,600	BB 60 65 000	,		ì			l	
1 1 1 1 1	£2.718,358	£2,658,894	#2,20,25,000 £311,358	25,061	515,632	112,159	27,435	10,468	15,630	165,692
37 TOTAL BENGAL 1905.06	R5,03,05,000	R4,57,82,600	R2,05,92,804	\$ 21.749	448,296	l	l		1	
36) - (1904.05)	£2,463,358 £4,63,05,000	£2,403,894 R4,24,82,225	£287,858	<u>ا</u> ۲		1	23,218	8,809	14,424	143,429
- (1904-05 }	£2,283,358	£2,223,894	R1,88,92,804 £197,858	{ 19,816	405,542	88,301	21,793	7,019	14,773	131,886
UNITED PROVINCES OF AGRA	1	1								~~,000
AND OUDH—						[\			
CAWNPORE—]) !		!!	
Worked by private owners— 1) (1906-07(c)			t			}	i	1	i	
17 Cawnpore 1905 of '	3,75,000(a) 3,76,000(a)			75	_,			`	 	
1) 1904-05	3,75,000(a)		·	75 75	_,	380 289		103	1	533
MADRAS-	' ' ' '	,	ļ	, · · ·	1,544	209	6	118] 1!	414
Vizagapatam—				,		į	ļ '	1	li	
Worked by private owners-	i		1		1					
1 Chittivalsa { 1906.07 }				148	3,328	988	128		07	* -
1 Chittivalia 1905.06 1904-05	(6)	•••	}	148	3,328	756	102	l :::	87 59	1,203 917
44) (1906-07 {	£5,41,80,000	£5,01,27,600	R2,20,25,000	100	_,	698		:::	64	917 862
1 (1000-0, }	£2,718,358	£2.658.894	£311 358	25,284	520,504	113,147	27,563	10,468		166,895
39 GRAND TOTAL 1905-06	£15,06,80,000	R4,61,57,600	R2 05,92,804	15	1	00	1	l	! !	±00,090
38)	£2,463,358 £4,66,80,000	£2,403,894 R4,28,57,225	1 £287.858	\2 21,980	453,168	98,114	23,369	8,912	14,484	144,879
		44 444 (34) 4 44 44	T AA 42 N M.				1		. 1	
(1003.00)	£2,283,358	£2,223,894	£197,858	{ 19,991	409,170	89,288	21.899	7.197	14,838	133,162

⁽a) Private capital
(b) Not stated
(c) Not worked

WOOLLEN MILLS

[Tables 1 and 2, pages 44 and 45] (Compiled from special official returns)

The woollen mills of India, six in number, represent a paid-up capital of R42,15,400 (£281,027) and debentures to the value of R4,00,000 (£26,667). In addition to this, there is a small private mill at Bombay, the capital of which is not stated. Two of the mills, those at Cawnpore in the United Provinces and at Dhariwal in the Panjab, have between them a paid-up capital of 30 lakhs (£200,000) or 70 % of the whole. The value of the outturn of these two mills represents 81 % of the total outturn of the Indian mills. They weave cloth for the use of the army and police, and articles of superior quality generally, using for the high-class goods Australian wool either pure or mixed with Indian wool.

There has been no large increase in the amount of capital employed since 1898, though the number of persons employed and the number of looms and spindles have risen. The quantity and value of the goods produced was larger in 1905 than in any previous year. But in 1906 the production fell off considerably and the quantity was actually smaller than that produced in 1898, though the value, in consequence of the high price of wool, was greater.

The quantity of woollen goods imported into India is very much greater than the production of the Indian mills. The largest classes of the imports are piece-goods and shawls, the bulk of which is received from the United Kingdom and Germany. The values of imported and country-made woollen goods compare as follows:

		Prod	luction in Indian mills	Imported
			Ð	R
1902	•		28,14,634	1,39,76,370
1903		•	29,25,507	2,02,84,421
1904			36,74,678	3,07,77,825
1905	•	•	44,28.887	2,50,09,337
1906			34,81,808	2,00,09,535

There are in various places factories for the weaving of carpets and rugs, and of pattu and páshmina, but though these industries are in the aggregate extensive, they are individually small, and weaving is done in hand-looms.

The exports of woollen goods from India consist almost entirely of carpets and rugs of which about twothirds go to the United Kingdom and the greater part of the remainder to the United States. The value of Indian carpets and rugs exported during the last five calendar years is as follows:

		B			11,
1902		22,55,610	1905	•	17,87,340
1903		27,14,685	1906		20,62,845
1904	•	20,61,615			

WOOLLEN MILLS

No. 1
COMPARATIVE STATEMENT of the PROGRESS of WOOLLEN MILLS in INDIA from 1881 to 1906

				Nove		NUMBER OF			
			NUMBER OF MILLS AT WORK	NOMINAL Capital Employed	Parsons Reployed	Looms	Spindles	QUANTITY A	ND VALUE OF UCTION
	-			B			\ 		R
18 81	•••	•••	2	8,00,000	•	•	•	•	
1882	•••	- 400	8	15,00,000	680	•	•		
1898	•••	•••	. 4	15,00,000	850	•		•	
l8 84	•••	•••	4	15,00,000	889	•	•	960,738	3,34,939
1885	***		4	17,00,000	1,209	•	•	1,002,512	7,23,250
1886	•••		4	18,00,000	1,372	242	5,420	798,062	5,27,420
887	•••	***	4	18,00,000	1,353	263	6,868	1,137,880	6,18,387†
888		•••	4	18,00,000	1,433	275	7,348	1,144,700	11,09,166
889	***		2‡	10,00,000	965	279	7,868	781,669	6,59,329
1890	•••	•••	5	24,75,000	2,164	5 26	17,150	1,519,071	14,11,880
891	***	•••	5	26,50,000	2,566	. 532	17,210	1,749,490	17,75,299
892	•••	•••	5	29,50,000	2,961	532	17,210	1,853,250	21,45,567
898	***	***	5	29,50,000	3,054	526	17,820	1,953,212	19,27,475
.894	•••	•••	5	29,50,000	2,776	529	17,228	1,657,642	18,56,301
895	•••	•••	8	32,50,000	2,929	531	17,244	2,286,528	25,63,603
896	•••	16-	6	32,50,000	3,017	580	18,658	2,345,570	24,96,751
1897	***	••	5	33,00,000	3,030	548	19,856	2,659,516	28,43,781
1898	•••	• •	4.	44,50,000	2,904	· 588	21,444	2,919,756 ·	30,72,476
LR99		***	4	44,50,000	2,852	578	22,506	2,512,955	24,57,043
1900	***	••	4	44,50,000	2,874	594	22,986	3,406,962	30,26,748
1901	***		4	44,50,000	2,984	594	22,986	3,978,909	
1902	•••		4	44,50,000	2,854	669			32,87,266
1903	•••	•••	6	44,89,000[]	3,041	678	25,236	3,284,318	28,14,634
1904		***	- 6	46,25,000[]	1		25,216	2,976,809	29,25,507
1905	***		6	j	3,468	787	25,931	3,508,700§	36,74,378
1906	•	•••	l	46,25,000	3,491	719	27,387	4,126,937	44,28,687
	•••	***	6	46,25,000	3,402	759	27,105	2,827,290	34,81,808

Information not available Capital of five of the mills

[†] Incomplete † Two mills ceased to work § The quantity produced by one of the mills was not reported

No. 2
STATEMENT of the WOOLLEN MILLS in INDIA on the 31st December 1906

Ď

	N	To	CAPITAL OF JOINT-STOCK COMBANIES		NUMBI	ER OF	AVERAGE	
LOCALITY	Names of Mills	WHER ESTABLISHED	(N.Nominal P-Paid-UP D-DEBER- TURES)	Lo	оме	SPINDLES	BMPLOYED PERSONS BUMBER OF	Description of goods
United Provinces of Agra and Oudh— Cawapore	Cawnpore Woollen	1876 {	N.20,00,000 P.18,00,000	~~	907	13,781	1,815	Blankets, greatcoat cloths, serges, broad oloths, flannels, woollen and worsted materials, hosiery, travelling rugs, doormats, worste ous hions, knitting yarns, Berlin wool, braid, felt, and other kinds
Panjab— Dhariwal	New Egerton Woollen Mills Co.	1880 {	N.12,00,000 P.12,00,000		264	7,704	993	Broadoloths, blankets, greatcoat cloths, (army and suiting) serges, and flannels, lohis shawis, travelling rugs, kuitting yarns, braids, Berlin wool, socks, cardigan jackets, jerseys, cholera belts, balaclava caps, gloves, and puttis
Bowbay	Bombay Woollen Manufacturing Company's Mills	1888 {	N.8,50,000 P.6,50,000		106	4,032	290	Blankets, woollen cloths, jhool cloths, serges, hosiery goods, yarns, woollen and worsted
	Duxbury Woollen Mills	1901	N.1,75,000		47	•••	25	Socks, caps, jerseys, and puttis, footiess hose comforters
••	Coronation Woollen Mill	1902	Private			***	39	Sooks, jerseys, mittens caps, etc.
,	Total for	Вомвач {	N. 8,25,000 P. 6,50,000	}	153	4,032	354	
Mysore— Bangalore	Bangalore Woollen, Cotton, and Silk Mills	1886 {	N.6,00,000 P.5,65,400 D.4,00,000	}	35	1,588	240	Blankets, horse clothing rugs, cumblis, shawls and flauncis
	Total for I	M DIA {	N.46,25,000 P.42,15,400 D. 4,00,000	٤.	759	27,105	8,402	·

PAPER MILLS

[Tables 1 and 2, pages 47 and 48]

(Compiled from special official returns)

The number of paper mills at work in India in 1906 was eight, three of them being situated in Bengal, three in Bombay, one in the United Provinces, and one in Gwalior, the last mill having started work in August 1906. The

in Bombay, one in the United Provinces, and one in Gwalior, the last mill having started work in August 1906. The estimated capital employed in seven mills 48 lakhs, the seventh and eighth being private concerns, and the value of the output rose from R57.86 lakhs in 1905 to R63.11 lakhs in 1906, a total which has twice only been exceeded in 1901 and 1902. The two largest and most important mills are those at Titagur and Lucknow. The value of the products of the three Bombay mills together is only just over 4 lakhs.

The competition of cheap woodpulp paper imported from Europe has checked the development of paper making by older methods in India, and the most successful mills are those which have Government contracts for the supply of cheap foolscap, blotting paper, notepaper, and envelopes. In 1904 the value of the paper manufactured in India and that imported were alike 61 lakhs. In 1906 the corresponding figures were 63 and 77½ lakhs, the value of the imports having increased in the meantime by 26 per cent, while the internal production was almost stationary.

PAPER MILLS

No. 1

ABSTRACT STATEMENT of the PROGRESS of PAPER MILLS in INDIA from 1881 to 1906

						Исмана ов	Nominal Capital	TARRIGE DIFFA		COTTON
						WILLS AT	BAT TE KROMM	EMPLOYED PERSONS SULFACED	Quantity	Value
							- R		1 D	R.
1881	•••	***	•••	***	•••	5 -	23,20,833	784	8,12 4,44 5	12,02,999
188 2	***	***	***	•••		4	24,11,000	832	7, 595, 24 0	11,60,038
1883	544	***	***	***	•••	6	23,68,000	951	7,247,784	11,92,681
1884	***	***	444	***	•••	5	21,68,000	956	9,796,041	14,11,496
1885	***	•••	***	***	•••	7	33,68,000	1,118	12,303,327	17,79,954
1886	•••	***	***	***	***	7	33,68,000	1,437	16,160,788	23,27,94 <u>3</u>
1887	***	***	***	***	•••	7	34,68,000	1,655	17,094,264	25,86 ,44 6
1888	• ••	-14	***	>00		7	34,68,000	1,687	18,363,665	26,84,4 31
1889	•••	•••	***	•••	•••	7	37,68,000	1,887	19,664,490	28,92,36 0
1890	***	***	***	***	•••	7	37,68,000	2,085	20,447,079 · .	32, 88,747
1891	*** *	***	•••	•••	•••	8	44,68,000	2,633	26,050,692	41,20,894
1892	•••	•••	***			8	49,22,000	2,465	26,451,549	38,73,619
1893	***	541	**:	***	•••	8	49,22,000	3,157	29,359,828	43,29,906
1894	***	***		***	***	9	61,22,000	3,544	34,231,577	50,39,242
1895	169	•••	***	***	***	8	62,72,000	3,594	39,927,687	60,86,330
1896	•••	**1	164	•••	•••	8	62,72,000	3,613	40,707,589	58,71,159
1897	***	115	•••	•••	***	8	62,72,000	3,532	38,581,703	56,82,161
1898	**1	•••	***	***	•••	8	62,72,000	4,187	42,181,500	61,06,459
1899	***	***	***	•••		8	67,72,000	4,436	44,428,440	62,40,905
1900	***	•••	•••	•••	•••	8	70,22,000	4,671	45,940,591	62,51,748
1901	***	cot	•••	•••	***	9	78,20,000	4,978	46,718,125	65,83,724
1902	•••	***	***	***	•••	8	78,20,000	4,965	46,654,883	64,88,819
1903	•••	•••	•••	***	***	۰ {	47,00,000 £122,200	4,523	43,633,870	59,14,799
1904		***	***	**4	•••	8 {	49,00,000 £123,200	} 4,266	45,097,802	61,49,446
1809	904	900	***	***	•••	7	54,15,900	4,012	44,146,157	51,86,729
1906	***	***	103	101	•••	8	51,15,000	4,691	47,482,853	63,10,940

PAPER MILLS

No. 2 DETAILED STATEMENT of the PAPER MILLS in INDIA on the 31st December 1906

		Warra	CAPITAL OF JOINT	AVERAGE DAILT	PRODUC	TION	
LOCALITY	Names of Milts	Wilson Missing Tree	STOCK COMPANIES (N = Nominal P = PAID-UP D = DESERTUERS)	EMACOLED OA BREGRE MUMBER	Quantity	Value	Dasgelftion of Paper
Bengal-			R		<u></u>	Ð	
Titagarh	Titagarh No. I	1882	N. 26,15,000 P. 26,00,000		11,267,200	15,00,000	White printing, badámi, coloured printing, cart-ridge, foolscap, blotting, brown, super calendered
Kankinara (24-Parganas)	Titagarh No. 11*	1903 <u>[</u>	D. 6,00,000	1,116	12,824,000	17,00,000	writing and printing.
Raniganj	Bengal	1890 {	N. 4,00,000 P. 3,99,500 D. 5,07,650	1,084	11,889,756	16,09,935	Superior badámi, printing, writing, cartridge, etc.
	TOTAL FOR BE	NGAL {	N. 30,15,000 P. 29,99,500 D. 11,07,650	3,197	35,979,956	48,09,935	
United Provinces of Agra and Oudh- Lucknow	Uppor India Couper	27th Sep. {	N. 8,00,000 P. 8,00,000	} 768	8,210,644	10,35,933	White, brown coloured, blotting, white printing, yellow oream laid, half-bleached, brown, cerise, blue, green, orange, Government stamp, notepaper, wrappers
Gwalior (Morar) BOMBAY—	Sindhia	18th Aug. { 1906	N. 3,00,000 P. 3,00,000	** 270	329,8 4 0	40,852	
Island of Bombay	Girgaum	1862 {	N. 2,00,000 P. 2,00,000	}** 80	896,00 0	55,2 00	Coloured casing, white chopra, badámi, printing, blotting
{	Mahamadbhai Jamaluddin	1878	Private	30	73,234	5,785	White
Surat	Gaikwar Paper Manufacturing Co., Ld.	1901 {	N. 3,00,000 P. 31,405	} +	†	†	,
Poona	Reay	1885 {	N. 5,00,000 P. 4,99,135	} 351	1,998,179	8,63,23 5	Writing, printing, blotting, brown, etc.
	TOTAL FOR I	BOMBAY {	N. 10,00,000 P. 7,30,540		2,962,413	4,24,220	
	TOTAL FOR	India {	N. 51,15,000 P. 48,30,040 D. 11,07,650	4,691	47,482,853	63,10,940	

Originally established in 1893 as the Imperial Paper Mills and re-established in 1903

Not worked

Private Capital

BREWERIES

[Table 1, page 50]
(Compiled from special official returns)

The quantity of beer brewed in 1906 amounted to 5,599,930 gallons, of which 47 per cent was bought by the Army Commissariat, the remainder being left for consumption by the civil population, or by soldiers independently of the arrangements under the army contracts with the breweries. The figures of the quinquennium shew a steady decline in the quantity of beer brewed in India, the quantity brewed in 1906 being only 86 per cent of that brewed in 1902. The average purchases of the Commissariat for the last five years have amounted to 2,761,010 gallons yearly, the average production in the same period having been 6,071,309 gallons. The army therefore consumes under contract nearly half the production. The troops also consume a substantial but unknown quantity outside the contract. Perhaps the total consumption by the troops may extend to two-thirds of the production, the remaining third being drunk by the civil population, mainly Europeans, residing in and in the vicinity of the hill stations.

There are 26 breweries, of which one at Delhi did not work. Twenty-one are private property and five are owned by four joint-stock companies with nominal capital of £23,75,000, of which £23,73,200 was paid up at the end of 1906-07. Twelve of the breweries are located at stations in the Himalayas from Murree to Darjeeling, and much of the beer is brewed there. A large quantity is also brewed at Lucknow, Rawalpindi, Poona, Bangalore, Jubbulpore, at and near Ootacamund, and at Quetta and Mandalay. The largest of the breweries is at Murree, the Bangalore, Lucknow, and Kasauli breweries standing next. More than one-third of the whole production is brewed in the Panjab.

The beer brewed in Indian breweries is sold for the most part at prices varying from twelve annas to one rupee a gallon.

'The quantity of beer brewed in India and imported compare as follow, in gallons:

]	Brewed in India	Imported
1902	•••	6,474,860	4,040,014
1903	•••	6,067,041	4,011,204
1904	441	6,219,761	4,452,900
1905	*119	5 ,99 4 ,9 5 5	4,626,608
1906		5,599,930	5.153.751

BREWERIES

No. 1 STATEMENT of the PROGRESS of the BREWING INDUSTRY in BRITISH INDIA from 1877 to 1906; and DRTAILED STATEMENT of the PRODUCTION of BEER and the number of persons employed in each brewery in 1904, 1905, and 1906

Taa B	No. of Brewreise in	NUMBER OF PERSONS	PRODUCTION.	GALLONS, PURCHASED BY THE	•	1904	1905	1906	NUMBER OF 1904	1905	1906
	OPERATION	EMPLOYED	GALLONS	COMMISSARIAT DEPARTMENT							
1877	15		2,164,048	954,933	Burma—						
1878	16	ĺ	1,522,769	869,270	Mandalay	306,396	197,640	86,076	234	225	182
1879	15		1,569,026	872,296							
1880	17		1,974,578	1.298,778							
1881	19	!	2,448,711	1,764,927	Bengal—						
1882	17	!	2,594,667	1,699,914	Sonada	82,940	89,370	46,170	36	34	33
1883	17 ·		2,597,298	2,027,169	,						
1884	18		2,778,680	2,030,499	,						
1885	19		3,150,342	2,266,801	United Provinces of Agra and Oudh-						
1886	19		4,403,638	3,339,361	Managaria		000 00	OF: 0.0.4			
1887	20		5,085,030	4,178,658	Mussoorie	321,462 148,178	292,734 140,783	278,964 127,000	86 37	92 45	108 44
1888	21		5,352,191	4,628,175	Naini Tal Ranikhet	200,745 188,379	224,154 173,718	211,990 143,208	55 85	52 34	52 33
1889	22		5,171,726	3,778,295	Chakrata Lucknow	98,500 4 94,532	96,57 7 525,663	101,864 520,479	31 200	34 187	32 174
1890	22		5,192,572	3,093,021	Total	1,451,796	1,453,629	1,383,505	444	444	443
1891	22		4,745,808	2,228,958	·					·	
1892	21		4,831,127	2,748,365	Panjab —						
1893	22		5,532,725	8,147,683	Kasauli	540,360	505,440	496,098	111	142	144
1894	22		6,121,905	3,267,268	Murree Simla	908,226 35,262	988,902 36,540	1,030,158 39,798	200 25	181 25	179 25
1895	23		6,238,877	3,146,103	Solon	11,553 247,860	14,774 360,990	11,359 304,236	38 126	29 137	28 125
1896	24		6,313,946	3,385,654	Dalhousie Delhi	127,494 (b)	74,250 (b)	57,942 (b)	20	21	18
1897	25		5,427,461	2,589,142	Rawalpindi	363,200	841,820	381,510	191	202	159
1898	25		5,894,087	2,854,744	Total	2,233,955	2,322,716	2,321.101	711	737	678
1899	26		5,568,213	2,846,869	Baluchistan-			1		<u> </u>	
1900	 26		4,947,841	2,586,364	Quetta	338,580	282,096	208,899	112	101	98
1901	l · 26	1,668	5, 55 4,4 53	2,758,698						101	
1902	27	1,764	6,474,860	2,794,561	Вомвах-						
1903	27	1,908	6,067,041	2,811,435	Poona (Dapuri, Kirkee)	558,767	400,232	[227,164	150	150	95
1904	27	2,007	6,219,761	2,839,177	CENTRAL PROVINCES-					190	90
1805	27	2,012	5,994,955	2,706,040	Jubbulpore	130,194	120,946	114,067	46	53	E0
1906	26	1,826	5,599,930	2,653,837	Madras-						58
					Nilgiris: Arvenghat						
		·	1		(Coonoor)	80,774	67,502	70,615	17	16	14
				<u> </u>	37 31 3 441	126,189 25,414	173,218 15,340	209,930	44 14	42 11	38
					m	184,475	223,833	270,229	54	44	41
		1	ļ		TOTAL	416,852	479,893	550,774	129	133	93
					Rengeloro	(2)					
					** *** ***	} 504,585	495,289	521,514	104	113	107
	Ì				79 *** to: 19 *** ***	76,140 119,556	59,940 93,204	54,864 85,796	20 21	20 22	18 21
		}		[Total	700,281	648,433	662,174	145	165	146
					TOTAL BRITISH INDIA	6,219,761	5,994,955	E E00 000			
	· •	<u> </u>	<u> </u>	<u> </u>			0,49 4 ,900	5.599,930	2,007	2,012	1,826

(a) Worked as one brewery from October 1901(b) No brewing done

COAL MINES

· [TABLES 1 TO 3, PAGES 54 TO 60]

(Compiled from special returns made by Commissioners of Divisions for collieries in Bengal, and by local Governments and Political Officers for mines in other provinces and States, and checked with the statutory returns of the output and of the labour employed furnished to the Chief Inspector of Mines in India by the Managing Agents of mines regulated by the Indian Mines Act, VIII of 1901)

Table No. 1 shows the quantity of coal produced in each province in India in each year from 1878 to 1906. In 1878 the total amounted to 1,015,210 tons. In 1906 it had risen to 9,783,250 tons or more than 9½ times as much. In 1878 the only fields worked were the Raniganj and Giridih fields in Bengal and the mines in the Central Provinces. The Raniganj field held the first place as regards production up to 1906. But in that year it was second with an output of 3,650,563 tons or 37 per cent of the total production of the Indian mines. Jherria, which was opened in 1893, had the largest production in 1906, viz., 4,076,591 tons or 42 per cent of the total. The production of the Giridih field in 1906 (803,321 tons) was 8 per cent of the total. The Daltonganj field was opened in 1901. These four coal-fields are all included in the Province of Bengal, which produced altogether 88 per cent of the coal won in India in 1906.

Outside Bengal the most important mines are those at Singareni in the Nizam's territory. Work was begun here in 1887 and progress has been more rapid than in any place outside Bengal. The Umaria mine in the Rewa State in Central India was started in 1884. Its progress was steady up to the year 1903, when the maximum production of 193,000 tons was reached. Since then there has been a slightly lower output. In the Central Provinces the Mohpani mine was opened in 1860 and the Warora mine in 1871. The production in the Central Provinces reached its maximum in 1902 (197,000 tons). Since then the output has decreased considerably, and the Government mines at Warora, which produced 123,015 tons out of 147,265 tons produced in the Central Provinces in 1905, were shut down in 1906. Arrangements are now in progress for opening out a new mine at Bellarpur, further south on the same belt of rocks, and mining is rapidly developing in the Pinch Valley, Chhindwara District, where the output in 1906 amounted to 32,102 tons.

The fields mentioned above contain coal belonging geologically to the Gondwaua system of strata. Cretaceous and tertiary coal-beds occur outside peninsular India. The most important of these are in Assam, where the Makum coal-fields have been worked since 1882. The Khost mines in Baluchistan and the Dandot mines in the Panjab belong to this class. Both have been worked now for 20 years, but the production in 1906 was only 32,500 tons and 43,661 tons respectively. The coal produced at Palana in the Bikaner State is really a dark brown lignite.

In every year since 1886 the production of the Indian coal mines has been greater than in the preceding year. The output of 1906—9\frac{3}{4} million tons—represents an increase of about 16 per cent over the figures of 1905.

Table No. 3 shows in respect of each mine for which separate reports were received the production for 1906, the daily average number of miners and work people employed during the year and also the year in which the mine was opened. It will be seen that there are a few mines still working in the Raniganj field which were opened before 1860, and the Deshargarh, Sodepur and Boria mines in Raniganj field and the Kurhurbari and Serampore mines in the Giridih field, which have each a production of 100,000 tons, are 30 years old. The great majority of the mines now at work, however, are less than 20 years old.

The exports of Indian coal have increased more rapidly than the production in the last ten years. On the average of the three years 1894-95 to 1896-97 the exports were 2.6 per cent of the total production of Indian coal, but the exports of the three years 1904-05 to 1906-07 averaged 9 per cent of the production. Almost all the coal shipped as private merchandise from India is sent from Calcutta. Ceylon and the Straits Settlements are the two principal markets for Indian coal, and of the total quantity shipped in 1906-07, 43 per cent was declared for Ceylon and 31 per cent for the Straits.

Consumption

The consumption of coal in India may be reckoned by deducting the net exports from the production. In the three years 1904-05 to 1906-07, the amount of coal thus left available for consumption in the country averaged about 84 million tons, of which 97 per cent was Indian coal and 3 per cent foreign coal. The total consumption so far as is known may be divided as follows:

Railway consumption	•	•	•	•	•	•	•	•	•	•	•		•	2,700,000
Bunker coal														
Inland steamers (in Ber	ogal, A	Assaw,	and l	Burma) .	•			•	•				450,00 0
Jute mills • •	•	•	•	-	•	•	•	•	•	•	•	•	•	500,000
Cotton mills														610,000
Other forms of industr	ial co	osum p	tion a	nd dor	nestic	CORBU	mption	מ		•				2,965,000

Consumption on railways.—In 1887 the total consumption of coal on railways was under \(\frac{1}{2} \) of a million tons, of which foreign coal made up one-third. Ten years ago the total consumption was 1\(\frac{1}{4} \) million tons, and the Indian coal represented more than 90 per cent. In 1906 the total consumption was nearly 3 million tons and Indian coal represented nearly 99 per cent. The railway consumption of Indian coal averaged 33 per cent of the total quantity of coal produced in India in the ten years ending 1896, and 30 per cent in the ten years ending 1906. The consumption of wood as fuel on railways has not decreased so much as might have been expected during this period, and in 1906 was 248,000 tons as compared with 292,000 tons in 1887. This amount may be regarded as equivalent of 99,200 tons of coal, reckoning 2\(\frac{1}{2} \) tons of wood as equal to 1 ton of coal.

COAL MINES—continued.

Bunker coal.—The shipments of bunker coal from Calcutta are far in excess of those of any other ports. They have increased steadily in each of the last 20 years, and in 1906-07 amounted to 896,000 tons. For the other ports accurate figures have not been recorded.

Indian coal is consumed on steamers of almost all the lines that touch at Indian ports. In some cases it is mixed with Welsh coal, but more often it is used unmixed. There appears to be a fairly general consensus of opinion that Welsh coal has about 20 per cent more burning power, but that, on the whole, the quality of Indian coal has improved in recent years.

Inland steamers.—The chief steamer companies of Bengal, Assam, and Burma have kindly supplied statements of their coal consumption. The total reported figure comes to just under 450,000 tons a year; but there are of course a great many smaller companies and steamers in these provinces, as well as in other parts of India.

Jute and cotton mills.—These estimates are calculated on a number of statements showing the coal consumption of various mills in recent years which were kindly furnished by owners and managers of mills.

Value and Prices

The "value" of the coal produced in India is reported annually by mineowners. The figures represent the actual or estimated wholesale price of coal at the pit's mouth. The "average value, as thus defined," of all the coal produced in each province in India ranged from R3-6 in 1890 to R2-15 in 1906.

In India the coal now being worked is near the surface, and labour is cheap; as a consequence Indian coal has a lower value at the pit's mouth than the coal of any other country.

Capital Employed

The total amount of capital employed in the coal-mining industry cannot be stated, as reports are received from Joint Stock Companies only, and the capital employed by private individuals and syndicates is unknown. There were 63 Joint Stock Companies at work in Bengal on the 31st of March 1907. These companies produced 83 per cent of the total output of the Bengal coal-fields in 1906. Outside Bengal there were only two Joint Stock Companies at work in that year. Only 4 of these Companies have a paid-up capital of #15,00,000 (£100,000) or more, viz.:

											1 2.
Bengal Coal Company			•	•	•	•			•		27,00,000
Barakur " "	•	•	•	•	•	•	•		•	•	23,25,000
Equitable Coal Company	•	•	•	•	•	•	•	•			20,00,000
East India Company.						_					15.00.000

There are nine others which have a paid-up capital and debentures issued aggregating \$\mathbb{R}7,50,000 each (£50,000) or more. Some of the Companies have never paid any dividends, others have paid handsome dividends for a year or two only at one period of their existence, and others again have paid small dividends with varying degrees of certified.

Labour

Table No. 2 shows the total number of men, women, and children employed in coal mines in India during each of the last 29 years. This number represents the "average daily attendance" throughout the year, and is obtained by dividing the total number of attendances by the number of working days in each year. The 99,138 persons, who were employed in 1906, were distributed among the various provinces as follows:

			M	en	$\mathbf{W}_{\mathbf{omen}}$	Children	Total
Bengal			•	52,903	27,632	2,350	82,885
Burma	•		•	40	1		41
Assam		•	•	1,213	617	19	1,849
Rajputar	ıa (Bi	kaner) .	117	20	***	137
Central .	India	•	•	1,337	209	101	1,546
Panjab		•		2,496	1	25	2,522
Baluchie	tan			989	1	22	982
Central I	Provi	1CeB	•	1,587	291		1,880
Nizam's	Terri	ory		5, 575	955	766	7,296
	To	tal	٠	66,227	29,727	3,184	99,138
-						•	

COAL MINES-concluded

In 1901 the total production of Indian coal was at	the rate of 101 tons for each	person employed below ground.
This quantity has gradually risen in recent years.	The figures are as follows:	
1000	109 (1904	192

The death-rate in India is low, for coal-mining is still in its infancy and the workings with a few exceptions

are not elaborate. The average annual death-rate per 1,000 persons

working daily above and below ground since 1901 when the Indian

Mines Act came into force is '75 which compares very favourably with the rates obtained in other countries.

But if the death-rate is calculated on the quantity of coal produced the results are less satisfactory. The death-rate per 1,000,000 tons of coal raised has averaged in India 8.44 since 1901.

COAL MINES

No. 1 QUANTITY, in tone, of COAL PRODUCED in each PROVINCE in INDIA, in each year from 1878 to 1906

	Burma	Assam	Bengal	U. P. of Agra and Oudb	Rajputana (Bikaner)	Central India	l'anjab	Kashmir	Baluchistan	Central Provinces	Nizam's Territory	Madras	Total
878 8879 8881 8881 8884 8885 8886 8886 889 899 899 899 899 899 899 899 899 899 899 900	3,670 9,938 12,111 17,289 22,993 11,472 6,975 8,105	16,493 43,707 70,859 89,302 101,528 116,676 145,708 154,208 164,420 169,448 172,717 177,259 185,533 200,329 225,623 216,736	957,243 891,047 988,565 930,203 1,038,872 1,207,392 1,1257,392 1,123,700 1,186,802 1,319,090 1,380,594 1,541,356 1,626,245 1,747,122 1,920,050 1,902,866 2,035,934 2,716,155 3,037,920 3,142,497 3,622,090 4,035,265 4,978,492	of Agra	(Bikaner)	 	7.523 11,249 22,835 40,677 60,714 66,352 77,294 66,467 72,493 79,017 92,792 85,862 81,835	Kashmir	 411 2,802 8,238 15,541 10,368 13,284 20,094 24,753 25,458 26,257 12,043 18,372 15,822	57,967 33,515 31,228 67,527 91,370 115,019 121,833 119,116 117,287 128,981 157,768 144,465 137,022 141,736 132,005 135,118 140,495 122,776 141,185 131,629 149,709 156,576	3,259 13,382 59,646 144,668 144,668 149,601 157,421 240,525 292,915 262,681 365,550 394,622 401,216	Madras 20 61 502 1,337 1,737	1,015,210 924,562 1,019,793 997,730 (1,130,242 1,315,976 1,397,818 1,294,221 1,388,487 1,564,063 1,708,903 1,946,172 2,168,521 2,328,577 2,562,001 2,823,907 3,540,019 3,863,698 4,066,294 4,608,196 5,098,260
901 902 903 904 905 906	12,466 13,302 9,306 1,105	254,100 221,096 239,328 266,765 277,065 285,490	5,487,585 6,259,236 6,361,212 7,063,680 7,234,103 8,617,820		12,094 16,503 21,764 45,078 42,964 32,372	164,489 164,362 171,538 193,277 185,774 157,701 170,292	74,083 67,730 55,373 43,704 45,594 62,622 73,119	1,060 999 270	23,281 24,656 33,889 46,909 49,867 41,725 42,164	172,842 191,516 196,981 159,154 139,027 147,265 92,848	469,291 421,218 455,424 362,738 419,546 454,294 467,923	•••	6,118,692 6,635,727 7,424,402 7,438,386 8,216,706 8,417,739 9,783,250

No. 2 AVERAGE NUMBER of PERSONS EMPLOYED DAILY in the COAL MINING INDUSTRY in INDIA, in each year from 1878 to 1306

]	71on	Women	Children	Total
1878 1879 1880 1881 1882 1883 1885 1886 1886 1889 1890 1891 1892 1893 1896 1896 1897 1898 1899 1899 1800 1800 1801 1895 1896 1897 1898 1899 1899 1800 1901 1902 1903 1904	12,762 10,300 8,250 11,384 1C,149 18,165 13,999 14,933 16,276 18,367 19,440 19,171 21,820 23,686 25,820 26,256 30,539 40,009 44,195 41,850 43,986 51,733 60,070 63,360 66,521 60,067 64,034	5,397 3,747 3,281 3,174 3,501 4,658 5,671 6,244 6,751 7,818 7,245 6,987 8,164 8,044 9,629 8,829 9,740 13,867 14,616 15,102 17,092 19,752 25,377 27,829 27,218 25,090 25,010	530 507 438 1,221 1,128 1,428 1,696 1,568 1,767 2,253 2,616 3,628 2,987 3,097 3,196 2,594 2,915 4,043 3,040 2,897 2,896 2,896 2,896 2,801 4,129 4,578 8,375 8,313	18,839• 14,804• 11,969• 16,311• 20,051† 23,174† 24,541† 22,745 24,794 28,438 29,301 29,928† 32,971 34,827 38,645 37,675 43,197 57,919 61,958† 62,974 74,450 89,248 95,318 98,312 88,530 92,740†
1905	61,602 66 227	25,458 29,727	2,935 3,184	89,095 99,138

[·] Incomplete

⁽a) Including 187,703 tons converted into coke (b) , 191,666 , , , , , , , , , , (c) ,, 186,454 ,, , , , , , , ,

⁺ Defective in details

No. 3

STATEMENT of the COAL MINES in each PROVINCE in INDIA, the QUANTITY of COAL PRODUCED and the NUMBER of PERSONS EMPLOYED at each, in the calendar year 1906

SURMA UPPER Thirte ASSAM MAKUM Lakhin Ledo Namo Tikak Tirap KHASI Maolo SIBSAGA Dikhu Suffra BENGA RANBEG BARDW (1) K Ale Ba Ba Ba Ba Ba Ba Ba Ba	CHINDWIN tchak COAL-PIBLE DUPPER OUR ON AND JAINE long AND JAINE long AND JAINE LONG OUVAILEY (a) rai	Total			1905 1882 1882 1882 1897 1882 1906	63,578 89,099 60,778 70,802 1,145 65	188 374 284 303 10	112 167 160 171 4	**************************************	308 543 4-14 481 15 30
Thirto ASSAM MARUM LAKHIA Ledo Ledo Name Tikak Tirap KHASI Maole SIBSAGA Dikhe Suffra BENGA RANBEG BARDW (1) KAR BARDW (2) KAR BARDW (3) KAR BARDW (4) KAR BARDW (5) KAR BARDW (6) KAR BARDW (1) KAR	CHINDWIN tchak COAL-FIBLE MPUR— OUpper Valley odang p AND JAINE long au Valley(a) rai	Total	214		1882 1882 1897 1882 1906 1903	63,578 89,099 60,778 70,802 1,145 65	188 374 284 303 10	112 167 160 171 4	8 2 7 1	303 543 414 481 16
ASSAM MAKUM Ledo Ledo Name Tikak Tirap KHASI Maole SIBSAGA Dikhu Suffra BENGA RANBEG BARDW (1) K Ak Ba Ba Ba Ba Ba Ba	COAL-FIBLE MPUR— DUpper Valley Valley AND JAINE long A	Total	214		1882 1882 1897 1882 1906 1903	63,578 89,099 60,778 70,802 1,145 65	188 374 284 303 10	112 167 160 171 4	8 2 7 1	303 543 414 481 16
MARUM LACHIM Ledo Ledo Name Tikak Tirap KHASI Maolc SIBSAGA Dikhu Suffra BENGA RANBEG BARDW (1) KA Alc Ba Ba Ba Ba Ba Ba Ba	COAL-FIBLE MPUB— O Upper O Valley AND JAINE OUNGE COAL	Total	214		1882 1897 1882 1906 1903	89,099 60,778 70,802 1,145 65	374 284 303 10	167 160 171 4	7 1 6	543 414 481 15
Ledo Ledo Namo Tikak Tirap KHASI Maolo SIBSAGA Dikhu Suffra BENGA RANBEG BARDW (1) H Ak Alo Ba Ba Ba Ba Ba Ba Ba	O Upper O Valley O Valley O Valley O Valley O Valley O Valley (a) O Valley (a) O Valley (b) O Valley (c)	Total	214		1882 1897 1882 1906 1903	89,099 60,778 70,802 1,145 65	374 284 303 10	167 160 171 4	7 1 6	543 414 481 15
Ledo Namo Tikak Tirap Khasi Maolo Sibsaga Dikhu Suffra BENGA Rangegi Bardw (1) Kaka Ba	AL—	Total	211		1897 1882 1906 1903 1854 1901	60,778 70,802 1,145 65 23	284 303 10 24	160 171 4	7 1 6	4.14 481 15 30
Tikak Tirap KHASI Maolo SIBSAGA Dikhu Suffra BENGA RANBEGI BABDW (1) H Ald Ba Ba Ba Ba Ba Ba Ba	AND JAINS long LAR— nu Valley(a) rai AL— BUNGE COAL	Total			1882 1906 1903 1854 1901	70,802 1,145 65 23	303 10 24		6	481 15 30
KHASI Maolo SIBBAGA Dikho Suffra BENGA RANBEG BARDW (1) K Alo Ba Ba Ba Ba Ba Ba Ba	AND JAINS long AR— ou Valley(a) ai AL— ounge Coal	TOTAL	210		1906 1903 1854 1901	1,145 65 23	24		6	30
KHASI Maolo SIBSAGA Dikhu Suffra BENGA RANBEG BARDW (1) K Ak Ala Ba Ba Ba Ba Ba Ba	AND JAINS long AR— ou Valley(a) cai AL— counge Coal	TOTAL		•••	1854 1901	23		***]	
Maold SIBBAGA Dikhu Suffra BENGA RANBEG BARDW (1) H Ak Ald Ba Ba Ba Ba Ba Ba Ba	long JAR— JU Valley(a) AL— JUNGE COAN	 Total:		•••	1854 1901	23		***]	
Dikht Suffra	AL—	Total	•••	•••	1901					33
BENGA RANBEG BABDW (1) F Ak Alc Ba Ba Ba Ba Ba Ba	AL gunge Coan		, Assam	 		905 400			.;	
BARDW. (1) FAARA Ald BaBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ounge Coal		_ _			285,490	1,213	617	19	1,849
(1) F Ak Ald Ba Ba Ba Ba Ba Ba	VAN— Worked by					<u> </u>				
Ak Ald Ba Ba Ba Ba Be	Worked Dy.	isine etopi	k compan	ias—		l			,	
Ald Ba Ba Ba Ba Ba Ba		josne stoci	ree E comban	***	1905	34,967	295	95		390
Ba Ba Ba Ba Ba Be	ldib .	••	***	•11	1901 1900	98,612 3,868	425 49	175 45	***	600 94
Ba Ba Ba Ba Be		••	•••	•••	1888	28,604	275	74	5	354
Ba Ba Ba Be		••	•••	•••	1905	8,299	90	71	5	166
Ba Be Rh	ankola .		144	•••	1905 1905	79,256	320 80	105 10	5 5	430 90
Be Bh	anksimlia arabani and	Javramdai	128	***	1898 & 1900	146,623	894	326		1,220
1Rh	elrni .		•••	•••	1868	27,192	163	48	12 30	223 520
	haskaihuri	•••	•••	•••	1901	37,016 5,412	350 36	140 23	30	59
		•••		•••	1898	7,650	32	28	***	60
		•••	•••	***	1857	124,442	814	360 212	··· _	1,174 576
Ch			•••	***	1875 1896	77,49 7 83,428	355 275	130	9 10	415
C).			,	***	1902	51,089	150	108		258
OI.		***	***	***	1906	6,576	142 268	160 192	12	314 460
'Ch	hora		***	•••	1897 1884	75,958 18,528	141	30	***	180
Ch Da	hoto Dhemo	•	•••	•••	1900	81,897	638	156	1	795
De	eshargarh)	•••	•••	•••	1876 1896	214,545 44,465	1,339 300	522 135	15	1,876 435
D))handab ad	•••	•••	***	1895	5,820	51	31	•••	82
		•••	***	***	1901	14,114	123	70		193
Fi	ilgate (Ken	dus)	***	•••	1894 }	19,401	64	43		107
	., .	••	•••	***	1887	25,896	125	100		225
Gs A)		•••	***	•••	J887	34,950	280	80	•••	360 95
	- •	•••	•••	•••	1899 1901	12,734 45,870	71 548	24 174	57	95 779
		**	•••	•••	1895	149,068	826	167	14	1.007
.10	ohe	•••		•••		47,934	168 173	78 45	2	218 218
Ja	ote Janokey	or Topia	•••	•••	1892 1898	28,376 61,367	810	222	87	1,119
K:	antapari	•••	***	•••	1890	819	55	31	6	92
		•••	***		1906	43,441	419 271	102 192	11	592 480
	"	•••	***	***	1899 1902	31,242 14.544	95	192 54	l ii l	160
		•••	***	***	1889	4,988	30	33		63
M		***	***	***	1901	3,778	34 110	17 45		51 155
			•••	***	1892 1893	8,802 71,162	526	210		736
Ne	andirajpur	•••	•••	***	1895	22,000	78	32		110
		•••	•••	•••	1896	56,500	340 69	120 23	10	470
NE		•••	•••	***	1906 1854	9,378 23,27 7	62 95	23 50	2	85 147
Ni Nt	awpara		•••	•••	1901	2,177	27	9		36

COAL MINES

No. 3—continued

PROVINCE in INDIA, the QUANTITY of COAL PRODUCED, and the

STATEMENT of the COAL MINES in each PROVINCE in INDIA, the QUANTITY of COAL PRODUCED, and the NUMBER of PERSONS EMPLOYED at each, in the calendar year 1906—continued

				ļ	,		DAILY AVERA	GE NUMBER OF MEMPLOYE	IINEBS AND WO	REPEOPL
PROVIN	ICE, COAL-I	IELD, D	istrict, and	MINE	Wern opened	PRODUCTION (tons)	Ман	Можев	CHILDERN	Total
DEMC.	• T	·								
RANBEG		L-PIBLI	-continued							
	FAN—conti									
a	ontinued	-	tock compan	ies—						
	nchgachia trandip	•••	•••		1901 1895	5 4,669 4,541	425 62	3 20 52	25 2	770 116
Pı	retoria	•••	***	•••	1900	49.180	269	120		389
R	agunathbat	y	•••	•••	1898	29,497	150	105	7	262
	aniganj	•••	•••	•••	1820	46,609	321	79	3	408
	lanpur	•••	•••	•••	1891	94,014	300	279	****	578
20	netoria	***	•••	•••	1861 1899	82,570	620 49	214 33	41	878
O8	irthakpur thpukuria	***		***	1895	9,0 47 8,732	92	40	5	8:
	bpur bpur		***	***	1872	95,750	563	179		137 742
	talpu r	***	•••	444	1900	113,017	448	145	34	62
	depur	***	***		1877	157,906	923	887		1.26
	nschora	•••	***	40-	1899	2,694	41	50		9
So	nepu r	•••	•••	***	1906	600	_40	88	***	12
	ıdiĥi	•••	***	•••	1695	33,024	105	110	•••	21
	·	···•	*::.		.::.	12,000	62	34	4	10
	nder Chak			•••	1873 1874	23,589 26,692	128 169	58 64	•••	18
	opsi	•••	•••	•••	10/4	20,093	108	04	••• {	23:
To	TAL JOIN	т Ѕтоо	K COMPANIES	•]	***	2,837,669				
				į					[
	-		e ouners—	l					Ì	
	unondibi		•••	***	1877	1,600	33	_8	***	4
Ba	n Bishtup	ur	•••	•••	1894	5,035	36	14	•••	50
	19	•••	•••	•••	1898	8,100	49	28		7
	rabani	***	•••	•••	1884	16,832	58	26	•••	8-
	rachak	***	•••	***	1892	6,209	87	50	9	146
Be	gunis	***	***	***	1888	4,236	32	19	1	52
***	"	***	••• '	***	1892	15,212	109	74	***	183
	utdhoba	***	***	***	1895	8,203	61	47	••• ,	108
	mbahal	•••	•••	***	1876	1,540	34	19	4 }	57
	atapathar		***	***	1906	5,889	42 169	31 195	****	78
CP	oto Dhem	·	***	•••	1883 1885	39,921 20,000	62	125 38	32	326
	mra (New))	***	***	1899	3,033	64	26	•••	100
			***	***	1891	1,353	42	14	***	90
Di	hadk a	•••	***	:::	1905	13,000	94	54	•••	56 148
$\widetilde{\mathbf{F}}_{\mathbf{s}}$	ridpur	•••	***	•	1898	7,300	85	37	***	122
	husik	***	***		1888	60,780	470	195	40	708
	" (Nev	7)	***	***	1903	3,432	31	12		43
	1)	•••	***		1906	1,286	31	8	•••	39
			•••	•••	1906	179	30	9	***	39
	aripar	***	***	481	1899	7,618	49	30	***	78
	mibari	•••	•••	•••	1854	27,841	211	96	9	316
	te Janaki		• • • • • • • • • • • • • • • • • • • •	•••	1901	14,139	45	35		80
Kı	alipahari (west G	nusik)	•••	1895	6,530	58	42	***	100
77	99 aukak'	•••	•••	•••	1896	11,429	100	70		170
	eshabganj	***	•••	•••	1891	10,200	170	150	25	345
	osila awpara	***	•••	•••	1901 1899	4,240 14,710	33 96	8	•••	36
TAT	awpara inga Valle	•••		•••	1899	6,000	96 54	64 21	•••	160
N.	inga vane undi		•••	***	1901	6,000 6,100	36	18	•••	78
	anui ani	***	***	***	1901	25,791	110	103	8	40
	alashdehi	•••	•••	***	1905	23,300	154	181	8	221
	aghunath (•••	- :::	1840	275	38	21		293
	ampur	•••	•••		1906	15,378	140	35	···18	59 195
	arsole	•••	***	•••	1845	31,500	201	70	1	198 271
V۶	darada	•••	•••	•••	1898	16,558	60	93	•••	98
	Total,	PEIVA	E CONCERNS		•••	414,749	ļ		Į	
	Tor T		. Dro			9 900 410	00.550		 -	
	TOTAL, B	▼RD.M.▼]	n District	***	***	3,282,412	20,753	9,164	598	30,513
BARK	BA						- "			
	ked by pr	ivato o	eners—	ļ	l 	,			l l	
K	alikapur	•••	•••	***	1876	5,855	50	20	1	-
Ĵ	amakanadi		100	•••	1906		5	20 18	•••	7 0 2 0
	Tctal.	Banett	aa District		•	5,855				
	,			***	***	V1000	, , , , , , , , , , , , , , , , , , ,	35	14.	90

No. 3-continued

STATEMENT of the COAL MINES in each PROVINCE in INDIA, the QUANTITY of COAL PRODUCED, and the NUMBER of PERSONS EMPLOYED at each, in the calendar year 1906—continued

			DAILY AVERAG	EMPLOYI	MINERS AND WO	вкъеорге
PROVINCE, COAL-FIELD, DISTRICT, AND MINE	WEED OPENED	PRODUCTION (tons)	Мзя	Wомви	CECLDSER	Total
-	·					
BENGAL—continued Ranbegunge Coal-Field—continued Bibbheum—			·			
Worked by private owners— Arrang	. 1901	4,262	19	13	117	82
Manbhuu— (1) Worked by joint stock companies—			,			
Адоуа	1894		5	*** OF C		5
Chanch and Laikdi (2 mines)	1 1001	130,234 140,634	997 810	276 350	"" _{]5}	1,278 1,175
Gorphalbari	1901	2,554	28	9		87
Mugma	1895 1892	1,900 41,391	19 352	13 11 1	3	34 466
Shampur]					
Total, Joint Stock Companies		316,713			1	
(2) Worked by private owners-	3004		,,	,	1	45
Egarkur	1894 1895	4,556 2,361	16 31	7 24		23 55
33 100 100 33 100	1905	1,144	21	10	!::	31
99 444 - 11	1899 1905	1,345	13 12	6 13		19 1 32
Fatka Kalimati	1905	1,900 2,042	11	13 4		15 15
Kalmati Kapasara	1901	701	9	5		14
j, ••· •••	1904 1906	7,172	22 9	13	•••	95 13
Khudia	1898	3,246 3,980	51	19	4	74
Mugma	1905	2,400	11	14		25
Kajpura	1901 1905	3,83 <u>4</u>	17 29	23 26	2	40 57
Sango Mohal	1800	4,729			ļ. <u>.</u>	
TOTAL, PRIVATE CONCERNS		39,410		• •		
Total, Manbhum District	***	356,123	2,470	927	26	3,423
SANTHAL PARGANAS-				-		
Worked by private owners-	1899	816	10	. 4		14
Palasthal Sakalma (a)	1905			***		
Sultanpur	1895	1,095	15		•"	21
Total, Santhal Parganas	***	1,911	25	10		35
Total, Raneegunge Coal-Field		3,650,563	23,322	10,149	622	34,093
Baymahal Coal-Pirld— Santhal Parganas—						
Worked by private owners -	1904	198	10	2	1	13
Bargo	1899	280	3	ī	i	5
, ere en een	1901	68	3	2	1	6
Sarsabad Ghat Chora	1900	31		1		3
Total, Rajmanal Coal-Field		577	18	6	3	27
Firidin Coal-fired— Hazáribagn—						
(1) Worked by joint stock companies-	1000 1 1001		0.54	a		
Kuldiha and Pahardih Kurhurbari and Serampore	1869 & 1894 1871 & 1873	158,125 623,979	811 4,219	237 1,931	122 100	1,170 6,250
TOTAL, JOINT STOCK COMPANIES		782,104			·	
(2) Worked by private owners-			į			
Baroadih (a)	1901	_			,	
Barowatola	1902	2,858	32	30	:::	62
Bayra or Lakhoria Budhiadih or Chunjka	1893 1893	11,708 6,651	163 85	62 44	14	239
Total, Private Owners	1053	21,217	00	72		129
Maria Conserva Core State	1	 -		 -		
Total, Giridin Coal-Firld	1	803,321	5,310	2,304	236	7,850

COAL MINES

No. 3—continued

STATEMENT of the COAL MINES in each PROVINCE in INDIA, the QUANTITY of COAL PRODUCED, and the NUMBER of PERSONS EMPLOYED at each, in the calendar year 1906—continued

	·		,	DAIDI AVEBAG	EMPLO	MINERS AND W	ORKPEOPLE
PROVINCE, COAL-FIELD, DISTRICT,	AND MINE	WEER OPERED	Production (tons)	Man	Morea	CHILDREN	Toral
ENGAL—continued							
JHEBRIA COAL-PIELD—	ı		4				
Manbhum-		ĺ			•-		
(1) Worked by joint stock co	mpanies-						
Alkusa	•••	1895	28,298	165	74	15	95.
Angarpathra Banstakala	•••	1892 1906	22,611	110 46	45	18	254 173
Bhaga		1906	638 30 ,625	305	26 51	10	72
Bhagaband	•••	1905	60,304	320	200		366 520
Bhalgora Bhakatdi	•••	1901	159,522	1,003 400	629	ļ <u></u>	1,632
Bhowra		1894 1901	95,977 157,739	452	185 406		585
Bhulanbarari	•••	1906	18,601	251	145	26	884
Bliutgoria		1902	62,725	183	101	1	396 284
Brahwanbarari Busseria	***	1895 1895	170,719 3 9,960	1,5ō5 191	501	190	2,24
Chaitudi	•••	1899	46,053	310	185 155	28	404
Deriajoha		1902	18,200	70	105 44	50	518 114
East Korkend	•••		36,618	85	60	16	161
Ena "	•••	1908	35,78 3 8,839	95 104	60 50	6	161
Gandhudi	•••	1895	19,912	55	30	5	154
Gopali Chak	•••	1881	2 3,520	150	70	"	90 220
Hantodih	***	1895	86,556	410	212	***	622
Hariladi	***	i900	9,492	46 44	16 62		62
Hariladi, Beriahir and Jhar		1900	154,601	630	710		106
Jairampur	***	1902	1,169	31	33	12	1,408 76
Jamadoba	***	190 3 1902	8,980 186,939	34 1.040	26	3	68
- Jharia Khas	•••	1906	43,020	165	766 200	10 20	1,816
Kankani Kantapahari, and Angarpat	hwa	1901	96,046	323	177	20] 385 5 09
Kantapahari	nra	1906 1895	5,526 4,335	41 29	38	***	79
Katras	***	1899	100,175	610	26 464		55
Kenduadi	1	1894	103,445	980	385	162 168	1,236 1,538
Khaira		1902	69,781	268	149		417
Khas Jheria	***	1894	55,184 41,669	505 165	204	80	789
Khera		1906	14,513	74	200 45	20	385
Kujama Kurkend	***	1903	11,450	45	45	***	119
Kurkend	***	1901	60,000	581	953	15	1,549
79	***	1895 1895	18,000 17,714	99 68	85	•••	184
Gopalichak	•••	1881	23,520	150	31 70	***	99
21 404		189 6	16,527	140	12	Б	157
Kusunda and Nayadi		1906 1903	14,514 129,379	74 1,380	45		119
29 446 ***		1895	8,123	53	4 26 35	•••	1,806
Kvstore		1902	27,290	72	32	2	100
Lakorka		1895	58,486 32,462	220	75	20	318
Layana		1903	32,462 117,442	135 950	134 950	12	281
Lodhna		1899	26 ,08 7	210	350 75	50 10	1,350 298
Modhuband		1897	213,902	1,016	785	125	1,926
Mudidi		1902 1895	66,914 97,488	430 626	320	35	786
Muralidi (2 mines)		, ,	33,683	472	549 147	•	1,170
Noonoodih Paddugora	+	,,,	32,403	147	147 56		61: 20:
TOL S IN S	· · · · · · · · · · · · · · · · · · ·	1906 1902	4,141	59	47		10
Sijua	• •••	1894	9,632 83,516	33 482	40	•••	7
S 1 * 3*1			12,260	70	391 47	39	91:
0)		1906	***	60	35		9:
Tentulia		1906	4, 440 1,296	156 24	87	j	24
Tenturia	••	1900	29,746	97	13 155		3 25
Total of Joint Stoce Compan							

No. 3-continued

SPATEMENT of the COAL MINES in each PROVINCE in INDIA, the QUANTITY of COAL PRODUCED, and the NUMBER of PERSONS EMPLOYED at each, in the calendar year 1906—continued

_			!		DAILY AVERA	GE NUMBER OF A	IINERS AND W	ORKPEOPLE
PRO	VINCE, COAL-FIELD, D18	THICT, AND MINE	WHAN OPENED	PROPUCTION (tons)	Мая	Women	CHILDREN	TOTAL
	TGAL—continued			!	i			
	BRIA COAL-FIELD—com	tinued		·	!			İ
	NBHUM—continued		;	•		•	1	
							1	
Į,	2) Worked by private Alkusa and Kiska	•	1					Ì
	Angorpathara and Kar	otapahari	1906 1894	8,075 12,000	110 160	90 85		200
	Bagdighi		1898	80,473	275	138	17	245 430
	Bansdebpur	•••	1900	36,000	250	105	5	360
	Bausjora Barwabera	***	1901	10,400 650	54 13	44 14	5	103
	Bulliaree	***	1897	13,000	75	65		27 140
	,,	•••	1000	25,000	184	111		296
	Chandore	•••	1903 1901	21,854 4,228	· 90 36	55 10	8	159
	" Kantapahar	i and Pandedih	1901	21,636	138	92	6	50 236
	***	*** ***	,,	1,414	21	18		39
	99 111	*** **	1898	2,377 965	28 8	10 4	4 1	42
	Dhariajiba	***	1906	1,093	17	15	3	13 35
	Dobari	•••	1895	22,962	85	98	•	183
	Durgapur and Fatehpu	T	1902 1905	1,825 16,892	5 61	3 52	1	8
	Ekra	•••	1899	55,900	195	153	5	113 353
_	Emampahari	•••	1902	7,306	22	32	ļ Š	54
•	Fatehpur Ganzlataur	•••	1905 1896	(4,957 37 ,162	30 245	80 125	· 5	60
	Ghunadi (Gandudi)	na 444	1895	4,200	65	55	l "	375 120
	Ginagora	***	1905	11,522	52	28		so
	Gobindpore	*** ***	1905 1901	26,650 24,000	102 12 7	100 155	12	214
	Godhor	***	1898	37,540	101	117	4	292 223
	Gororia (Garba)	***	1901	13,224	107	57	l ַ	164
	Jheria Khas	*** ***	1902 1902	10,400 5,4 00	39 29	32 11	3	74
	,,	•••	1906	41,669	71	35	! :::	40 106
	Jogta	***	1895	76,000	360	309	19	688
	Joyranipur	•.•	1906 1903	7,228	26 32	21 25	3	50
	9) +++	***	1900	5,000	32	14		57 46
	,,	***	1904	6,000	34	21	3	5
	Kujame and Pandebers (South)		1901 1901	20,500 6,311	107 95	128 95	50	28
	Kurkend		1895	11,091	58	9	•••	19 6
	Kusunda	•••	1895	21,000	152	69	•••	22
	Pandebera Pandedih		1901 1901	10,537 5,262	42 36	36 24	•••	78 60
	Parbad		1902	13,381	85	80		182
	Ramkanali	••• • •••	1901	12,967	94 178	44	4	142
	Sendra Sowardi	***	1898 1895	52,939 31,095	93	109 46	··· ₃	287 142
	Sudamdi	***	1905	5,580	25	35	Ď	65
	Surataur (new)		1900	13,460 9,500	69 61	52 39	1]	116
	93 *** 37 ***	•••	1898	11,807	38	39	::.	100 69
	Tentulia	•••	1894	22,000	118	74	12	204
	Tundee		1906	3,865	2∪	18	"	33
	Total Private Co	ONOERNS	-	909,197				
	Total, JHERRIA COA	. I. FIRIT]-	4,076,591	23,638	14,983	3.444	40.000
,	. TOTAL, OTRESTA CO.	AL-FIBLD	-	2,010,001		19,000	1,444	40,065
	•							
	au (Daltongunge Coa mau—	r-AIBTD)						
T'or	ked by joint stock com		1901	86,768	615	190	45	âe o
	Rajhara		=		 -			850 —————
	TOTAL, BENG	AL	***	8,617,820	52,903	27,632	2.350	82

COAL MINES

No. 3—concluded

STATEMENT of the COAL MINES in each PROVINCE in INDIA, the QUANTITY of COAL PRODUCED, and the NUMBER of PERSONS EMPLOYED at each, in the calendar year 1906—concluded

					DAILY AVERA	GE NUMBER OF A	INERS AND W	ORKBEODIE
PROVINCE, COAL-I	PIELD, DISTRICT,	, AND MINE	MHEN O PERED	PRODUCTION (tons)	Мки	Women	CHILDREN	TOTAL
RAJPUTANA-	-				1		<u> </u>	
Bikanbe— Palana	***		1898	32,372	117	20		137
CENTRAL IN	DTA					,		
REWAE-	D1E		'					
Umaria	***	400	1884	170,292	1,337	209		1,546
PANJAB-		·		,				
JEELUM— Chiti Dand Dandot Mar Jhang		•••	1904 1887 1904	13.391 43,661	391 1,318 8	1 	3 22	395 1,340 8
Mitha Chea Shahpur-	•••	***	"	386	29	***	•••	29
Katha Nalli	***		1905	561 110	59			59 7
Tajoowala	***	***	1908 1905	6,629	25 300			25 300
Thakarkot		•••	1902	8,371	350	•••		350
Choi Surung Sala	 T	***	1904	2 8	3 6	•••	•••	3 6
	TOTAL, PAR	IJAB	•••	73,119	2,498	1	25	2,522
BALUCHISTA	'NT							1
Davispar			1905	800	10		ĺ	10
Digari (2 mi	nes)	***	1890 & 96 1837 & 99	619	26 103	.41	•••	26
Khost (2 mi	dange (3 mines) nes)		1887 1902	5,380 32, 500	688		16	103 704
Mach	•••	•••	1902	2,865	132	1	6	139
Total	BALUCHISTAN	***		42,164	959	1	22	982
CENTRAL PRO	OVINCES-				\ ===== =			
MOHPANI COAL-F	IELD—							
Nabsinghpub-]			••	-
Mohpani		101	1860	27,603	619	171	***	790
WARDHA VALLEY	Coal-PIELD-							
CHANDA— Ballarpur Warora (Gover	nment mine)	***	190 4 1871	916 3 2, 32 7	118 718	26	 •••	118 744
CHINDWARA-					1	<u>'</u>		
Chandameta	***	••	1905	32,102	132	94	2	238
TOTAL, CENT	TRAL PROVINCE	8		92,818	1 587	291	2	1,880
NIZAM'S TER Sic ga reni	RITORY—	***	1857	467,923	5,575	955	766	7,296
								

MINERAL PRODUCTION

[TABLES 1 TO 6, PAGES 64 TO 70]

(Compiled from special official returns)

The minerals for which figures are recorded in these tables are those comprised in Group I of the mineral dealt with in the Records of the Geological Survey of India, that is, those minerals for which approximately accurate and full returns are obtainable.

Salt.—Statistics are supplied annually by all Local Governments and Administrations. Full details of the production and consumption of salt and the administration of the Salt revenue are contained in Part IV—Finance of these statistics.

Coal.—The figures are compiled from special returns made by the Commissioners of Divisions for collieries in Bengal, and by Local Governments and Political Officers for mines in other Provinces and Native States. Details regarding the coal mining industry in India are given in pages 54 to 60 of this part.

Gold.—The Governments of Mysore and Hyderabad furnish returns of the output of the mines in those States, which are forwarded by the Residents to the office of the Director General of Commercial Intelligence. The Governments of the Panjab, the United Provinces, and Burma include the production of gold in their annual statements of mineral production.

Over 97 per cent of the Indian output of gold in 1906 was produced from the Mysore mines and was derived from a single reef in the Kolar district. The progress of these mines has been uninterrupted for the last 10 years, and the quantity of gold produced has been nearly doubled in that time. Since 1882 the total value of gold produced in the Kolar gold field has been £25,542,094 Next to the Kolar gold field, the Nizam's mine at Hutti in the Lingsugar district of Hyderabad is the most important, producing 2 per cent of the total output of Indian gold. This mine was opened in 1903, when 3,809 ounces of bar gold were produced. Last year the output was 13,784 ounces, valued at £52,801. The only other mine from which gold was produced in 1906 was one in the Dharwar district of Bombay where prospecting had been carried on for some time. In Madras gold mining was carried on in the North Arcot district from 1893 till 1900, the highest yield (2,854 ounces) being obtained in the year 1898. The Kyaukpazat mine in Upper Burma was worked until 1903 when the pay chute was lost and the mine closed down. In 1902 dredging operations were started on the Irrawaddy river near Myitkyina; 216 ounces of gold were obtained in 1904, 621 ounces in 1905, and 2,300 ounces in 1906. Prospecting work with a view to dredging is now going on in the Chindwin river and an attempt has been made to start alluvial mining in the Northern Shan States., No results however have yet been obtained. The small quantity of gold produced in the Panjab and the United Provinces is obtained by washing. Gold washing is carried on in a great many districts in India, but there is no complete record of the amount obtained in this way. The average earnings of the workers are very small, and the gold thus won is used locally for making jewellery.

Petroleum.-Returns of production are supplied by the Local Governments of Burma, Assam, and the Panjab. Petroleum is found in India in two distinct areas - one on the east which includes Assam, Burma, and the islands off the Arakan coasts. This belt extends to the productive oil fields of Sumatra, Java, and Borneo. The other area is on the west and includes the Panjab and Baluchistan, the same belt of oil bearing rocks being continued beyond the borders of British India to Persia. Of these two the eastern area is by far the most important, and the most successful oil fields are found in the Irrawaddy valley. Yenangyaung is the oldest and most developed of these fields. Native wells have been at work here for over 100 years, and in 1886 prior to the annexation of Upper Burma the output is estimated to have averaged over 2 million gallons a year. Drilling was begun in 1837. The output of the field rose to 10 million gallons in 1894, and to 40 million gallons in 1902. Since then progress has been more rapid and the output in 1906 was over 89 million gallons. The Yenangyat field yielded a very small supply of petroleum before 1891, in which year drilling was started by the Burma Oil Company. Progress was slow, and in 1894 only one-third of a million gallons were produced. In 1902 the output was over 13 million gallons, and in 1903 the maximum hitherto recorded of 22 million gallons was obtained. In 1905 the output dropped to below 19 million gallons, and in 1906 to 13 millions. Singu now holds the second place among the oil fields of India. Petroleum was struck at the end of 1901, and in 1903, 5 million gallons were obtained. In the last two years the production of this field has been 37 and 34 million gallons respectively. Several of the islands off the Arakan coast are known to contain oil deposits, but their value is uncertain. 35,000 gallons was obtained from the Eastern Barongo Island near Akyab, and about 60,000 gallons from Ramri Island in the Kyankpyu district during 1906. The existence of oil in Assam has been known for many years and an oil spring was struck near Makum in 1967. Nothing more, however, was done until 1883, and from that year up till 1901 progress was slow. In 1902 production rose suddenly from 600,000 gallons to 14 million gallons, and in 1903 again it rose to 24 million gallons. The output remained at this figure in the following year and in 1905 was 24 million gallons, followed in 1906 by a slight increase to 2,897,990 gallons.

On the west oil springs have been known for many years to exist in the Rawalpindi and other districts in the Panjab. The total output of the province is now below 1,000 gallons and shews signs of decline. In

MINERAL PRODUCTION—continued

Baluchistan geological conditions are adverse, and though some small oil springs have been discovered attempts to develop them have not hitherto been successful.

The consumption of kerosine in India (excluding Burma) is rapidly increasing and has risen from 77 million gallons in 1898 to 108 million gallons in 1906. The enormous increase in the output of the Burma oil fields has reversed the position held by foreign and Indian oil in the market. Taking the total consumption of 1898 as equal to 100, the following figures shew the increase of consumption in the last nine years. The figures in italics shew for each year the percentage of the total oil consumed during the year supplied by Indian produce and imports of foreign oil respectively:—

				Producti	ion *		·	Index Number		
			Coasting exports from hurma to India gals.	Assam gals.	Punjab †	Net Imports gals.	Consumption in India (excluding Burma) gals.	of column 5, taking the figures of 1898-99 as 100	Percentage of Indian oil consumed	Percentage of Foreign oil consumed
			1	2	4	5		6	7	8
1998—99			3,409,216	+241,105	664	73,552,323	77,203,378	100	4:7	95.3
1899—1900			5,607,059	†274,284	436	68,196,162	74,078,291	96	7.9	92.1
190001	•		8,134,592	157,550	824	70,240,144	78,533,110	101.7	10.6	89∙4
190102			15,570,149	156,740	. 797	88,053,678	103,781,364	134.4	15 ·2	84.8
190203			17,269,071	495,297	852	79,942,552	97,707,772	126.6	18:2	81.8
1903-04			34,837,486	1,189,790	789	68,664,350	104,692,415	135-6	34.5	65:5
1904—05			46,793,616	1,139,054	29	71,313,014	119,546 1	1,548	40•4	59.6
1905 – 06			51,680,393	1,433,480	655	48,494,359	101,608,887	131.6	<i>52·3</i>	47.7
1906-07		٠	55,795,674	1,589,595	462	51,001,860	108,387,591	140-4	52:9	47.1

Figures relate to calendar years ending 1906

† Estimated

Chromite.—The exploitation of the chromite deposits in Baluchistan, which were discovered by the Geological Survey of India in 1901, was begun in 1903. In 1905, the output amounted to 2,708 tons, and in 1906 to 4,375 tons, valued at Rs. 1,07,821. At present the ore is raised entirely for export.

Diamonds.—The figures given in the table represent the production of mines in the Vindhyan belt, which stretches through the Central Indian States of Panna, Charkhari, Ajaigarh, and Bijawar.

Graphite.—The mining for graphite still continues in the Travancore State, where the mineral occurs under geological conditions similar to those of the richer deposits being worked in Ceylon. Attempts to raise the mineral in other areas have not passed beyond the prospecting stage.

Iron-ore.—The iron-ore raised in Bengal amounts to 94 per cent of the reported total for India. Elsewhere in India, namely, in the Central Provinces, Madras, Central India, Hyderabad, Mysore, Rajputana, Burma, and the Punjab, operations are carried on on a very small scale for use in the small native furnaces. The value reported for the ore raised in Bengal works out to an average of R2 per ton. Elsewhere the ore is of higher quality and is raised at places distant from the railway and the ports. The reported values are therefore higher, and an average value of R4 per ton has been adopted in the tables for all ore raised outside Bengal.

Jadestone.—The substance which passes as jadestone is mainly the mineral jadeite, which occurs with serpentine in an altered igneous rock in the Myitkyina district of Upper Burma. It is worked in an unadministered tract, and there are no reliable figures of production. The figures given in the tables are those of the exports by sea from Rangoon, together with the exports overland to China.

Magnesite. - It is only worked in the Chalk Hills near Salem in the Madras Presidency.

Manganese ore.—This industry commenced little more than 10 years ago by quarrying in the deposits in the Vizianagram State, and from an output of 3,130 tons in 1893, the production rose rapidly to 92,458 tons in 1900, when the richer deposits in the Central Provinces were also attacked, and are now yielding a larger quantity of ore than the Vizianagram mines. In 1903 the total output for India reached 171,806 tons. In 1904, however, the rapid and continuous rise in production was checked, the total output falling to 150,297 tons. The reason for this was the low market prices which prevailed in 1903 and 1904. In 1905 the output rose to 253,896 tons, the demand on India having been increased on account of the temporary

MINERAL PRODUCTION—concluded

closure of the manganese industry in the Caucasus and the consequent advance of prices. The industry developed still more in 1906, when prices were stimulated again by the increase in the steel manufacturing industry. The total production for India recorded in 1906 was 495,730 tons. The ore raised in the Central Provinces is of a very high grade, ranging from 51 to 54 per cent of the metal, and in consequence of its high quality is able to pay the heavy tax of freight over 500 miles of railway, besides the shipment charges to Europe and America, for the whole of the ore is exported to be used principally in steel manufacture in Great Britain, Germany, and the United States.

By far the largest proportion of ore is raised in the Nagpur district, though considerable quantities are obtained in the districts of Bhandara and Balaghat, whilst running operations are in progress in the Chhindwarah district, in the Jhabua State in Central India, in the Panch Mahals of Bombay, in the Sandaw State, Mysore State, Singhbhum, and in Vizianagram. The work hitherto has been little more than quarrying, and no approach to exhaustion can be said to have occurred in the chief deposits, which, however, are being worked for the highest grade of ore only.

Mica.—The figures given in the tables represent only the quantity and value of mica exported from British India. There are no complete statistics of production available, but it is known that a considerable quantity is consumed in the country. The chief centres of production are the Nellore district in Madras, and the Hazaribagh and Gaya districts of Bengal. Prospecting has been carried on in various districts of Madras, the Central Provinces, Upper Burma, and Assam, and in the Kishengarh State. The quantity of mica exported in 1905-06 (31,000 cwts) represents a very large advance on the average of the previous four years (19,000 cwts), but the increase in value (from 13 to 23 lakhs) is at a lower rate. This is due to the fact that large shippings of mica clippings and dust were made at Madras, which reduced the average value of the exports from that province. In 1906-07 the exports increased to 51,426 cwt., valued at Rs. 38,24,988.

Rubies.—The figures in the tables represent the quantity and value of the rubies raised by the Burma Ruby Mines, Ld., in the Ruby Mines district of Upper Burma. There are no statistics available of the quantity and value of rubies raised by native miners in the district. Rubies are also found in the Mandalay and Myitkyina districts, but the production is on a very small scale.

Saltpetre (Nitrate of Potash.)—This article, which is largely produced for export, was in former years of much greater importance than now, the diminished demand for gunpowder and the preservation of food, with the competition of the nitrates, having operated to prevent an expansion of the exports. It is most largely produced in Bihar, whence the article is sent to Calcutta for export after refinement. The production in 1906 in Bengal, that is, in Bihar, is stated to amount to only about 205,300 cwts, but this greatly understates the production, for the exports of refined saltpetre from Calcutta in 1906-07 have amounted to \$48,263 cwts and this represents a much larger quantity of crude saltpetre.

Tin-ore.—Tin-washing is carried on on a small scale in the Tenasserim Peninsula, and also in the Bawiake State of Karenni.

MINERAL PRODUCTION

MINERAL PRODUCTION

No. 1

ABSTRACT STATEMENT of the QUANTITY and VALUE of SALT. COAL, GOLD, and PETROLEUM produced in each year from 1890 to 1906

_					each year from 1890		 	
					Salt	Coal	Gold	Petroleum
				-		QUANT	'ITY	
				1	tons	tons	ounces	gallons
1890 .	••	•••	***		1,052,438	2,168,521	107,720	4,132,287
				1				
1891 .	••	•••	•••	•••	1,015,822	2,328,577	132,223	6,654,570
1892 .	••	***			895,392	2, 53 7 ,696	164,664	8,479,94
1893 .	••	•••	***		835,665	2,562,001	(a) 207,673	10,463,90
1894 .	••		***		1,297,745	2,823,907	210,916	11,452,64
1895 .	••	***	•••		1,163,381	8,540,019	258,158	13,003,74
1896 .	••	•••	•••		1,024,749	3,863,698	324,475	15,049,28
1897 .		•••	***	***	920,747	4,066,294	391,479	19,099,64
1898 .	••	•••	***		1,027,375	4,608,196	420,109	22,234,43
1899 .	••	***	***		961,840	5,093,260	456,198	32,934,00
1900 .	••	•••	•••		1,054,948	6,118,692	513,385	37,729,21
1901 .	**	•••	•••		1,189,839	6,635,727	532,808	50,075,11
1902 .	••	•••	•••		1,099,159	7,424,403	517,764	56,607,68
1903 .		•••	***		894,555	7,438,386	603,742	87,859,06
1904		**1	***		1,171,058	8,216,706	618,746	118,491,38
1905 .	••	•••	•••		1,291,137	8,417,739	630,816	144,798,44
1906	••	•••	***		1,225,280	9,783,250	581,545	140,553,12
						VALUE (1	rupees)	
1890 .	••	***	•••		58,79,905	79,47,592	55,77,120 (
1891 .	••					11,002	00,7,120	2,82,17
		***	***	•••	51,86,131	79,07,562	71,72,156	
1892 .	••	•••	***	 ""	51,86,131 44,25,896			8,62,79
1080	••					79,07,562	71,72,156	3,62,79 3,69,68
1893		•••	***	•••	44,25,896	79,07,562 83,60,352	71,72,156 99,73,659 (a) 1,26,04,081	3,62,79 3,63,63
1893	••	•••	•••		44,25,896 45,36,976	79,07,562 83,60,352 86,20,278	71,72,156 99,73,659 (a) 1,26,04,091 1,43,92,941	3,62,79 3,63,63 7,71,11 11,26,74
1893 , 1894 , 1896 ,	••		•••		44,25,896 45,36,976 77,26,697	79,07,562 83,60,352 86,20,278 1,03,87,282	71,72,156 99,73,659 (a) 1,26,04,081 1,43,92,941 1,72,32,876	3,62,79 3,69,68 7,71,11 11,26,74 15,39,23
1893 . 1894 . 1896 .	***	•••	•••		44,25,896 45,36,976 77,26,697 61,58,189	79,07,562 83,60,352 86,20,278 1,03,87,282 1,29,33,303	71,72,156 99,73,659 (a) 1,26,04,091 1,43,92,941	3,62,79 3,63,63 7,71,11 11,26,74 15,39,23 17,89,16
1893 . 1894 . 1896 . 1896 .	***	***	•••		44,25,896 45,36,976 77,26,697 61,58,189 51,48,676	79,07,562 83,60,352 86,20,278 1,03,87,282 1,29,33,303 1,26,30,828	71,72,156 99,73,659 (a) 1,26,04,081 1,48,92,941 1,72,32,876 2,10,34,955 2,35,72,106	3,62,79 3,69,68 7,71,11 11,26,74 15,89,23 17,89,16 22,57,84
1893 . 1894 . 1896 . 1896 . 1897 .	•	 	***		44,25,896 45,36,976 77,26,697 61,58,189 51,48,676 47,31,301	79,07,562 83,60,352 86,20,278 1,03,87,282 1,29,33,303 1,26,30,828 1,25,25,375	71,72,156 99,73,659 (a) 1,26,04,081 1,43,92,941 1,72,32,876 2,10,34,955 2,35,72,106 2,41,94,902	3,62,79 3,69,69 7,71,11 11,26,74 15,39,23 17,89,16 22,57,84 11,52,31
1893 . 1894 . 1895 . 1896 . 1897 . 1898 . 1899 .	•	021 021 021 021		41.	44,25,896 45,36,976 77,26,697 61,58,189 51,48,676 47,31,301 53,83,990	79,07,562 83,60,352 86,20,278 1,03,87,282 1,29,83,303 1,28,30,828 1,25,25,375 1,43,57,496	71,72,156 99,73,659 (a) 1,26,04,081 1,48,92,941 1,72,32,876 2,10,34,955 2,35,72,106	3,62,79 3,63,63 7,71,11 11,26,74 15,39,23 17,89,16 22,57,84 11,52,31 18,85,25
1893	 				44,25,896 45,36,976 77,26,697 61,58,189 51,48,676 47,31,301 53,88,990 46,90,225	79,07,562 83,60,352 86,20,278 1,03,87,282 1,29,33,303 1,28,30,828 1,25,25,375 1,43,57,496 1,59,57,301	71,72,156 99,73,659 (a) 1,26,04,081 1,43,92,941 1,72,32,876 2,10,34,955 2,35,72,106 2,41,94,902 2,57,99,133 2,83,96,605	3,62,79 3,69,68 7,71,11 11,26,74 15,39,23 17,89,16 22,57,84 11,52,31 18,85,25 22,31,32
1893		**** *** *** *** *** *** *** ***	100 mm m		44,25,896 45,36,976 77,26,697 61,58,189 51,48,676 47,31,301 53,83,990 46,90,225 48,89,517	79,07,562 83,60,352 86,20,278 1,03,87,282 1,29,33,303 1,26,30,828 1,25,25,375 1,43,57,496 1,59,57,301 2,01,46,222	71,72,156 99,73,659 (a) 1,26,04,081 1,43,92,941 1,72,32,876 2,10,34,955 2,35,72,106 2,41,94,902 2,57,99,133 2,83,96,605 2,89,65,456	3,62,78 3,63,63 7,71,11 11,26,74 15,39,23 17,89,16 22,57,84 11,52,31 18,85,25 22,31,32 30,65,13
1893			***		44,25,896 45,36,976 77,26,697 61,58,189 51,48,676 47,31,301 53,83,990 46,90,225 48,89,517 61,35,280	79,07,562 83,60,352 86,20,278 1,03,87,282 1,29,83,803 1,26,30,828 1,25,25,375 1,43,57,496 1,59,57,301 2,01,46,222 1,98,50,582	71,72,156 99,73,659 (a) 1,26,04,081 1,48,92,941 1,72,32,876 2,10,34,955 2,35,72,106 2,41,94,902 2,57,99,133 2,83,96,605 2,89,65,456 2,95,60,520	2,82,17 3,62,79 3,63,63 7,71,11 11,26,74 15,39,23 17,89,16 22,57,84 11,52,31 18,85,25 22,31,32 30,65,13 32,67,24 53,15,47
1893		**** *** *** *** *** *** *** *** ***	***		44,25,896 45,36,976 77,26,697 61,58,189 51,48,676 47,31,301 53,88,990 46,90,225 48,89,547 61,35,280 51,69,493	79,07,562 83,60,352 86,20,278 1,03,87,282 1,29,33,303 1,26,30,828 1,25,25,375 1,43,57,496 1,59,67,301 2,01,46,222 1,98,50,582 2,05,03,639	71,72,156 99,73,659 (a) 1,26,04,081 1,43,92,941 1,72,32,876 2,10,34,955 2,35,72,106 2,41,94,902 2,57,99,133 2,83,96,605 2,89,65,456 2,95,60,520 3,45,48,158	3,62,79 3,69,63 7,71,11 11,26,74 15,39,23 17,89,16 22,57,84 11,52,31 18,85,25 22,31,32 30,65,13 32,67,24 53,15,47
1893	40	1211 1211 1211 1211 1211 1211 1211 121	100 Miles (100 Miles (44,25,896 45,36,976 77,26,697 61,58,189 51,48,676 47,31,301 53,83,990 46,90,225 48,89,547 61,35,280 51,69,493 50,14,702	79,07,562 83,60,352 86,20,278 1,03,87,282 1,29,33,303 1,26,30,828 1,25,25,375 1,43,57,496 1,59,57,301 2,01,46,222 1,98,50,582 2,05,03,639 1,94,95,741	71,72,156 99,73,659 (a) 1,26,04,081 1,48,92,941 1,72,32,876 2,10,34,955 2,35,72,106 2,41,94,902 2,57,99,133 2,83,96,605 2,89,65,456 2,95,60,520	3,62,79 3,63,63 7,71,11 11,26,74 15,39,23 17,89,16 22,57,84 11,52,31 18,85,25 22,31,32 30,65,13 32,67,24

NO. Q
QUANTITY and VALUE of SALT produced in each PROVINCE in each year from 1897 to 1906

1			1899	1900	1901	1902	1908	1904	1905	1906
					QUANTI	TY (tons)	•			
2	2,778	18,223	28,240	20,835	21,500	20,013	25,920	21,385	23,182	29,847
	5,964	(a)	(a)	174	112	44	63	88	3	61
20	0,378	3 59,790	248,574	190,532	405,068	269,177	270,068	282,421	342,190	312,55
or)	601	456	333	352	491	485	489	374	84	24
1	0,290	12,245	11,478	10,786	11,415	10,426	18,817	13,540	14,265	11,77
39	5,575	343,569	368,072	460,262	323,909	381,611	267,619	480,409	425,090	390,538
24	1,838	251,875	268,962	32 2,244	339,544	358,450	244,923	356,834	388,646	412,71
BN 87	6,919	986,158	920,659	1,005,185	1,102,039	1,040,206	822,899	1,105,051	1,193,410	1,157,74
4	8,828	41,217	41,181	49,763	87, 800	58,953	71,656	66,007	97,727	67,59
BN 92	0,747	1,027,375	961,840	1,054,948	1,189,889	1,099,159	894,555	1,171,058	1,291,137	1,225,28
	20 or) 1 39 24 BN 87	5,964 200,378 or) 601 10,290 395,575 241,333 BN 876,919 43,828	5,964 (a) 200,378 359,790 or) 601 456 10,290 12,245 395,575 343,569 241,338 251,875 BN 876,919 986,158 43,828 41,217	5,964 (a) (a) 200,378 359,790 248,574 or) 601 456 333 10,290 12,245 11,478 395,575 343,569 368,072 241,333 251,875 268,962 BN 876,919 986,158 920,659 43,828 41,217 41,181	5,964 (a) (a) 174 200,378 359,790 248,574 190,532 or) 601 456 333 352 10,290 12,245 11,478 10,786 395,575 343,569 368,072 460,262 241,333 251,875 268,962 322,244 BN 876,919 986,158 920,659 1,005,185 48,828 41,217 41,181 49,763	22,778 18,223 28,240 20,835 21,500 5,964 (a) (a) 174 112 200,378 359,790 248,574 190,532 405,068 or) 601 456 333 352 491 10,290 12,245 11,478 10,786 11,415 395,575 343,569 368,072 460,262 323,909 241,333 251,875 268,962 322,244 339,544 BN 876,919 986,158 920,659 1,005,185 1,102,039 43,828 41,217 41,181 49,763 87,800	5,964 (a) (a) 174 112 44 200,878 359,790 248,574 190,532 405,068 269,177 or) 601 456 333 352 491 485 10,290 12,245 11,478 10,786 11,415 10,426 395,575 343,569 368,072 460,262 323,909 381,611 241,333 251,875 268,962 322,244 339,544 358,450 BN 876,919 986,158 920,659 1,005,185 1,102,039 1,040,206 43,828 41,217 41,181 49,763 87,800 58,953	22,778 18,223 28,240 20,835 21,500 20,013 25,920 5,964 (a) (a) 174 112 44 63 200,378 359,790 248,574 190,532 405,068 269,177 270,068 or) 601 456 333 352 491 485 489 10,290 12,245 11,478 10,786 11,415 10,426 13,817 395,575 343,569 368,072 460,263 323,909 381,611 267,619 241,333 251,875 268,962 322,244 339,544 358,450 244,923 876,919 986,158 920,659 1,005,188 1,102,039 1,040,206 822,899 48,828 41,217 41,181 49,763 87,800 58,953 71,656	22,778 18,223 28,240 20,835 21,500 20,013 25,920 21,385 5,964 (a) (a) 174 112 44 63 88 200,378 359,790 248,574 190,532 405,068 269,177 270,068 282,421 or) 601 456 333 352 491 485 489 374 10,290 12,245 11,478 10,786 11,415 10,426 18,817 13,540 395,575 343,569 368,072 460,263 323,909 381,611 267,619 480,409 241,333 251,875 268,962 322,244 339,544 358,450 244,923 356,834 876,919 986,158 920,659 1,005,185 1,102,039 1,040,306 822,899 1,105,051 48,828 41,217 41,181 49,763 87,800 58,953 71,656 66,007	22,778 18,223 28,240 20,835 21,500 20,013 25,920 21,385 23,183 5,964 (a) (a) 174 112 44 63 88 3 200,378 359,790 248,574 190,532 405,068 269,177 270,068 282,421 \$42,193 or) 601 456 333 352 491 485 489 374 84 10,290 12,245 11,478 10,786 11,415 10,426 18,817 13,540 14,265 395,575 343,569 368,072 460,263 323,909 381,611 267,619 480,409 425,090 241,333 251,875 268,962 322,244 339,544 358,450 244,923 356,834 388,646 EN 876,919 986,158 920,659 1,005,185 1,102,039 1,040,206 822,899 1,105,051 1,193,410 43,828 41,217 41,181 49,763 87,800 58,963 71,656 66,007 97,727

Burma	8,68,400	8,12,910	7,95,863	7,48,000	8,30,159	7,56,076	8,89,064	7,92,845	7,24,991	10,69,016
Bengal	40,590	-		1,185	760	800	148	154	20	257
Northern India	8,77,332	17,74,150	8,91,409	6,39,259	20,28,821	10,66,989	11,57,539	11,88,260	16,99,812	18,52,176
Central India (Gwalior)	30,620	30 ,080	23,650	16,120	23,915	26,414	21,317	8,573	3,057	7,964
Sind	26,260	31,256	2 9,29 2	27 ,528	29,130	26,608	35,261	34,556	36,752	84,711
Bombay	12,68,980	10,36,108	12,62,250	14,59,049	9,51,942	11,44,281	11,95,757	22,25,530	14,07,852	18,07,457
Madras	13,59,321	14,55,160	14,43,820	17,02,847	17,47,271	17,98,415	12,89,117	19,24,785	21,65,296	21,39,934
TOTAL, excluding ADEN	44,71,503	51,39,664	44,46,284	45,93,988	56,11,998	48,19,083	45,88,192	61,69,703	60,37,780	59,11,515
Adep	2,59,798	2,44,326	2,43,942	2,95,559	5,23,282	3,50,410	4,26,510	3,92,908	5,83,109	4,01,998
TOTAL, including ADER	47,31,301	63,83,990	46,90,226	48,89,547	61,35,280	51,69,498	50,14,702	65,62,511	66,20,889	63,18,513

NO. 3
QUANTITY and VALUE of COAL extracted from the Mines in euch PROVINCE in each year from 1897 to 1906

	_	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906
			•		O I	JANTITY (tons)				·
		1	ì				wii.		1		
urms ,		11,472	€,975	8,105	10,228	12,466	13,302	9,3 06 -	1,105	, .	1,25
astern Bengal Assam	bna	185,533	200,329	225,623	216,736	254,100	221,096.	239,328	266 , 763	277,065	285,49
engal		3,142,497	8,622,090	4,035,265	4,978,492	5,487,585	6,259,236	6,361,212	7,063,680	7,234,103	8,617,8
ajputana (Bikane	r)		511	4,249	9,2 50	12,094	16,503	21,764	45,078	42 ,964	32,37
entral India		124,778	134,726	164,569	164,489	164,362	171,538	193,277	185,774	157,701	170,20
anjab		92,792	85,862	81,835	74,083	67,730	55,373	43,701	45,594	62,622	73,11
Kashmir		•••	•••	***	***	•••	(a) 1,060	(a)999	(a)270	!	
Saluchistan	•••	12,043	13,372	15,822	23,281	24,656	33,889	46,909	49,867	41,725	42,16
Central Provinces	•••	131,629	149,709	156,576	172,842	191,516	196,981	159,154	139,027	147,265	92,84
Vizam's Territory	•••	365,550	394,622	401,216	469,291	421,218	455,424	362,733	419,546	454,294	467,9
TOTAL	•••	4,066,294	4,608,196	5,093,260	6,118,692	6,635,727	7,424,402	7,438,386	8,216,706	8,417,739	9,783,2
						VALUE	(rupees)	<u> </u>	<u> </u>	<u> </u>	
Burma	•••	73,851	45,337	52,682	76,710	93,495	93,114	37,224	4,420		4,5
Eastern Bengal Assam	and	12,89,897	13,92,734	1 5,73,71 2	10,25,819	12,06,975	10,48,040	11,36,870	12,68,884	`	13,56,4
Bengal	•••	79,15,781	96,87,250	1,08,31,770	1,44,01,348	1, 44, 96,413	1,45,19,407	1,42,77,029	ĺ	1,56, 8 3,346	l .
Rajputana (Bikane	r)	***	2,555	21,245	46,080	59,430	63,949	ļ	1,24,033	1,03,606	87,73
Jentral India	, 	3,95,655	4,34,923	5, 57,700	6,28,020	5,91,351	6,75,4 60	7,46,624	7,05,908	6,02,058	6,28,47
Panjab		7,75,434	7,18,952	7,63,701	7,14,417	5,53,604	3,60,586	2,82,563	3,32,162	5,12,487	5,44,51
Kashmir	***	14,	•••	***	***		(a)	(a)	(a)	501	
Baluchistan		1,78,876	1,90,701	2,34, 596	4,65,620	3,41,943	4,16,331	4,52,863	4,09,624	3,54,873	3,34,48
Central Provinces	•••	6,16,456	7,01,118	7,18,247	7,79,056	8,75,151	8,78,848	7,20,298	6,54,962	6,66,778	3,94,44
	•••	12,79,425	11,83,866	12,03,64 8	20,09,152	16,32,220	24,47,904	17,68,323	22,55,159	21,01,110	25,14,09
Nizam's Territory		t		_	I	1	1		l	I	

MINERAL PRODUCTION

No. 4 QUANTITY and VALUE of GOLD extracted from the Mines in each PROVINCE in each year from 1897 to 1906

		1897	1898	1899	1900	1901	1902	1903	1904	1905	1906 -
			•	·		QUANTIT	Y (ounces)	•		! <u>-</u>	
Burma	•••	834	1,121	1,198	1,236	1,984	2,179	1,095	216	621	2,301
Nizam's Territory	•••	495	3,198	8,100	2,473			3,809	10,559	13,167	18,782
Panjab	•••	(9)	(6)	161	380	151	78	105	370	176	190
Madras		876	2,854	325	4				•••		•••
Bombay			***				•••	•••	•••	93	60
United Provinces		50	44	17	20	26	47	24	23	2	4
Mysore (a)	•••	389,224	412,892	446,397	509,272	530,142	515,460	598,709	607,578	616,758	565,208
Total	•••	391,479	420,109	456,198	513,385	532,303	517,764	603,742	618,746	6 30,817	581,545
				-	7	VALUE (ro	7000)				
•		48,372	65,018	65,798	ı 49,905		88,420	59,832	12,150		1,32,830
Burma	•••		1,74,801	5,00,030	1,40,625					36,278	
Nizam's Territory		27,500	1,74,501		1			2,17,571	6,09,360	7,50,907	7,92,023
Panjab	•••	***	***	9,241	18,996	1	5,350	9,220	20,683	10,544	11,203
Madras	•••	51,1 65	1,64,904	18,920	253		•••	•••	•••	٠	•••
Bombay	•••		•••		***	•••	•••		***	4,815	3,480
United Provinces	•••	2,761	2,325	837	1,104	1,394	1,714	1,537	1,249	170	217
Mysore	•••	2,34,42,308	2,37,88,354	2,52,04,307	2,81,85,722	2.88,42,059	2,94,65,036	3,42,59,998	3,48,47,7 50	3,64,51,858	3,25,14,541
TOTAL	,	2,35,72,1 06	2,41,94,902	2,57,99,133	2,83,96,605	2,89,65,456	2,95,60,520	3,45,48,158	3,54,91,191	3,62,54,572	3,34,54,293

⁽a) The quantities are stated in bar gold of which the fineness is variable. The highest value per ounce was £3-16-96 in 1906, and the lowest rate was £3-12-7 in 1901

(b) Not reported

No. 5 QUANTITY and VALUE of PETROLEUM produced in each PROVINCE in each year from 1897 to 1906

		1897	1898	1899	1900	1901	1002	1903	1904	1905	1906
				- 15		QUANTIT	Y (gallons)				
Burma .		18,875,530	21,684,963	32,309,531	36,974,288	49,441,734	54,848,9 80	85,328,491	115,903,604	142,063,846	137,654,261
Assam		222,077	547, 965	623,372	753,049	631,571	1,756,759	2,528,785	2,585,9 20	2,733,110	2,897,990
Panjab	**	2,041	1,510	1,104	1,874	1,812	1,949	1,793	1,658	1,488	871
TOTAL	•••	19,099,648	22,234,438	32,934,007	37,729,211	50,075,117	56,607,688	87,859,069	118,491,382	144,798,444	140,553,122
						VALUE	(rupees)	٠			
Burm a		22,35,354	10,94,495	18,19,307	21,51,663	20,31,595	31,79,001	51,98,638	69, 47, 5 56	88,91,907	84,69,995
Assrm	•••	22,208	57,681	65,816	79,857	33,252	87, 838	1,26,439	1,61,620	1,70,819	1,48,390
Panjab		280	140	136	3 05	284	40 6	393	390	325	191
			•		<u> </u>		- 				
Total		22,57,842	11,52,316	18,85,259	22,31,325	30,65,131	82,67,245	63,15,470	71,09.566	90,63,051	86,13,576

MINERAL PRODUCTION

NO. 6

QUANTITY and VALUE of MINERALS (other than those specified in tables Nos. 1 to 5) produced in each PROVINCE in each year from 1897 to 1906

	1897	1898	1899	1900	1901	1902	1908	1904	1905	1906
CHROMITE-		`	-						1	
Baluchistan to	ns			•••	.***	·	284	3,596	2,708	4,875
I	is.	•••		***	•••	•••	4,905	62,048	52,230	1,07,821
DIAMONDS-										
Central India care	ats 301	170	124	169	•••		211	286	172	308
I	19,031	10,873	8,011	11,872	<u> </u>		38,685	39,547	37,112	77,396 —
GRAPHITE-					QUANTIT	Y (tons)				
Travancore	,	22	1,521	•••	2,490	4,575	3,394	3,256	2,26 0	2,59
Godavari (Madras)	•	•••	***	295	307	254	67	64	***
Vizagapatam (")					···		,,,,	•••	
Тот	AT	22	1,521		2,785	4,882	3,648	3,323	2,824	2,60
_		1 (-)1 050	V-11 14 000	•	ALUE (rep	•	V-10 F4 FF0)	0.40.411	0.07.700.	
	•••	•	(a)1,14,300		(a)2,0±,525 (a)24,190	(a)8,66,150		2,49,411	2,27,738	1,49,98
Godavari (Madras		•••	•••	•••			(a)19,050	(a)5,159	25,600	
Viragapatam (,,				***						<u> </u>
Тот	<u> </u>	1,650	1,14,300	•••	2,28,715	3 ,90,710	2,73,600	2,54,570	2,53,338	1,50,12
			•					•		
IRON ORE-			•	Q	UANTITY :	(tons)				
Bengal	36,280	41,854	52,000	57,000	43,629	76,056	61,355	65,115	97,698	69,397
Other Provinces	7,464	8,998	9,934	6,484	6,169	5,272	5,450	6,493	4.831	4,709
Тот	43,744	50,852	61,934	63,484	49,798	81,328	66,805	71,608	102,529	74,106
					_			·		
-										
-				V	ALUE (rap	ees)				
Bengal	65,696	1,05,085	95,000	V	ALUE (rap.	ees) 1,69,296	1,45,757	1,45,472	1,88,07 6	151,27
Bengal Provinces		1	95,000 39,736		-		1,45,757 21,800	1,45,472 25,972	1,88,07 6 19,324	-
_	29,856	35,992		1,10,000	94,303	1,69,296				18,88
Provinces Tor	29,856 29,856	35,992	39,736	1,10,000 25,936	94,803	1,69,296 . 21,088	21,800	25,972	19,324	18,88
Provinces Tot JADESTONE (8)	29,856 29,856	35,992	1,94,736	1,10,000 25,936	94,803	1,69,296 . 21,088	21,800	25,972	19,324	151,27 18,83 1,70,11

MINERAL PRODUCTION

No. 6-continued QUANTITY and VALUE of MINERALS (other than those specified in tables Nos. 1 to 5) produced in each PROVINCE in each year from 1897 to 1906-continued

,		1897	1898	1899	1900	1901	1902	1903	1904	1905	1906
MAGNESITE-	-	<u> </u>		<u>'</u>				,		· i	
Madras	tons		•••		•••	***	3,540	826	1,915	2,063	1,832
	Rs.	***	***	***	•••	•••	(a)14,160	(a)3,304	(a)5,260	(a)8,252	(a) 7,326
ANGANESE OBE—						OHANTI	TY (tons)				-
Central Province	es	1		••• [35,356	44,428	89,609	101,554	85,034	169,950	320,759
Madras	••,	73,680	60,449	87,126	92,458	76,463	68,171	63,452	58,699	63,695	117,38
Central India				•••		•••		6,800	11,564	30,251	50,07
(Jhabu Bombay	a) 		•••	•••	•••	•••	•••	***		40	7,51
Total		73,680	60,449	87,126	127,814	120,891	157,780	171,806	150,297	253,93A	495,72
		70,000	00,440	07,120	127,014	120,001	107,700		100,281	200,000	400,12
						VALUE	(rupees)		1		
Central Provinc	es(&)		-4+	•••	5,30,340	6,66,420	13,44,135	15,23,310	12,75,510	23,99,250	48,11,38
Madras (c)	•••	5,01,429	4,11,386	5,92,936	6,29,223	5,20,369	4,63,938	4,67,807	3,95,903	4,69,599	21,88,37
Central India (Jhabu	a)	•••	•••	••••	′	•••	•••	(c)91,800	52,038	4,02,716	8,82,58
Bon bay	·	···	***	***	•••	***	•••	! !	,	90	77,08
TOTAL		5,01,429	4,11,386	5,92,936	11,69,563	11,86,789	18,09,073	20,82,917	17,23,451	32,71,655	79,59,34
d1CA (d)						QUANT	ITY (owts)				
Burma			10	3	***	•••		•••			٠
Bengal		8,344	7,72 0	15,473	13,683	11,870	16,651	18,001	18,167	21,568	85,49
Bombay	•••		11	51	25	7	6	217	74	198	6
Madras	•••	3,264	3,206	7,072	19,517	4,421	3,765	3,330	6,334	9,788	15,2
TOTAL		11,608	10,947	22,599	33,175	16,298	20,412	21,548	19,575	81,554	51,4
	l							_	•	_	
						VALUE	(rupees)				
 Barma		60 (3. 873	200 1	· 1	VALUE 	(rupees)	•••			ſ
Borma	***	60 (7.50.767	3 ,873 4,79,309	200 7,08,503	 9,45,736	•••			 8,87,810		28,77,18
Bengal		7,50,767	4,79,809	7,08,508	9,45,736			10,17,024	8,87,810	16,18,565	
Bengal	•••	ì				 7,97,100					35,76
Bengal	•••	7,50,767	4,79,3 09 753	7,08,508 1,852	9,45,736 1,495	 7,97,100 _. 285	 10,23,082 1,072	10,17,024 5,611	8,87,810 1,974	16,18,565 18,314	9,12,03
Bengul Bombay Madras		7,50,767 3,17,748	4,79,309 753 3,24,415	7,08,508 1,852 3,90,517	9,45,736 1,495 6,96,079	7,97,100 285 2,53,128	 10,23,082 1,072 2,89,805	10,17,024 5,611 2,71,818	8,87,810 1,974 5,79,202	16,18,565 18,314 7,57,534	28,77,18 95,76 9,12,03 38,24,98
Bengul Bombay Madras TOTAL RUBIES(e) (including a small proportion of sapphires	dud- tion	7,50,767 3,17,748	4,79,309 753 3,24,415	7,08,508 1,852 3,90,517	9,45,736 1,495 6,96,079	7,97,100 285 2,53,128	 10,23,082 1,072 2,89,805	10,17,024 5,611 2,71,818	8,87,810 1,974 5,79,202	16,18,565 18,314 7,57,534	9,12,03

⁽a) At Re. 4 per ton (value at the pit's mouth)
(b) The values are taken at the rate of £15 a ton assigned at Bombay on export after a lead of over 500 miles
(c) Estimated at the declared export value
(d) These figures represent exports in each official year. The production is not fully reported and complete figures for the internal consumption of mice are not available
(e) These figures represent the output of the Burma Ruby Mines Ld. They do not include the stones raised by native miners

MINERAL PRODUCTION

NO. 6—concluded

QUANTITY and VALUE of MINERALS (other than those specified in tables Nos. 1 to 5) produced in each
PROVINCE in each year from 1897 to 1906—concluded

							-conciuaea			
	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906
SALTPETRE (a)					QUANTITY	7 (owta)				
Bengal	410,308	360,483	391,674	340,004	349,522	405,535	386,412	343,312	332,358	348,263
Bombay	1,023	615	557	1,241	918	1,230	917	1,240	879	745
Sind	6,378	3,963	5,096	5,130	3,942	3,857	4,771	4,180	3,178	4,868
Madras	79	195	58	13	19	***	14	9	14	2
Panjab	2			2,233	4	4	46	4	30	86
United Provinces			•••	15	7	***	441		•••	***
Sind and British Baluchistan	•••		17				•••		5	
Burma	 ·		•••	•••	•••		•••		***	7
Total	417,788	365,256	897,402	348,636	354,412	410,626	392,160	348,745	336,464	353,471
			;	VAI	LUE (rupees)				
Bengal	39,23,650	34,40,901	37,84,666	33,26,663	35,15,969	42,68,942	40,11,436	35,59,405	38,00,589	40,85,486
Bombay	12,775	7,549	6,747	14,122	11,256	15,540	12,770	14,562	11,067	10,629
Sind	50,115	42,953	50,914	54,383	40,580	42,801	50,982	49,762	41,023	46,396
Madras	914	2,041	606	156	241	***	176	94	240	15
Panjab	15	• • • • • • • • • • • • • • • • • • •		18,238	72	29	517	60	34 8	1,144
United Provinces	•••	·	•••	168	80	•••	•••	•••		
Sind and British		ļ .	. 216		•=•	•••	***		73	
Burma	***	•••		•••	***				,	 35
Total	39,87,469	34,93,441	38,43,149	34,13,730	35, 68,198	43,27,312	40,75,881	36,23,883	38,53.340	41,43,705
								<u>, </u>		
TIN OBE-				Qī	UANTITY (cwts)				
Lower Burms	1,220	780	1,422	2,078	1,394	1,997	2,198	j 1,388	1,495	1,870
Karenni				***	 •••	***		26	32	49
TOTAL	1,220	780	1,422	2,078	1,394	1,997	2,198	1,414	1,527	1,919
!		, •	_	- 	VALUE (ru	rpees)				
Lower Burma	39,555	38,288	1,18,495	1,28,009	1,16,595	80,096	1,87,295	1,23,631	1,46,750	2,03,611
Karenni							•••	1,600	2,000	3,375
Total	39,555	38,288	1,18,495	1,28,009	1,16,595	80,096	1,37,295	1,25,231	1,48,750	2,06,986

⁽a) These figures represent exports by sea and land in each official year

[Tables 1 and 2, pages 72 to 86] (Compiled from special official returns)

The tables in this section in years prior to 1905 recorded the number of works and of persons employed in "Sundry Industries" not dealt with in any other part of the volume, of Financial and Commercial Statistics. The figures were compiled from reports prepared by District Officers for all works in their districts at which the average number of hands employed daily was not less than 25, or in the case of the Bombay Presidency 50. Prepared on this basis the tables were in many respects incomplete and misleading. They have since 1905 been transformed into a record of the labour employed in those industries which may be regarded as organised in such a manner as to lend themselves to statistical treatment. The material from which these statistics are compiled is as follows:

Minerals.—The number of persons employed in the extraction of minerals from "mines" (within the meaning of the Indian Mines Act) in British India is annually reported to the Chief Inspector of Mines. The figures thus reported have been supplemented in the following tables by the addition of the number of persons employed in similar mines in Native States, to which the Indian Mines Act does not apply, and also by figures furnished by Local Governments shewing the number of persons employed in the extraction of minerals from places that are not mines within the meaning of the Act. Figures under Salt have not been shewn as the two most important agencies, namely, the Northern India Salt Revenue and Madras are unable to supply them, much of the work one being piecework and by contract and labour employed by the licensees not being reported. Other administrations are not sufficiently important or valuable to justify their incorporation.

The production of minerals is dealt with in a previous section of this part.

Railways.—The total number of persons employed on the open lines of the railways in British India is reported annually in the Administration Report of the Railway Board. In the following tables the number of men employed on open lines otherwise than in workshops is divided among the different provinces by assigning to each province the employees of the lines which have their head-quarters in that province. The number of employees in railway workshops is reported by Local Governments.

Other Works.—The table contains not only those concerns which come under the Indian Factories Act, but also all works with an average daily attendance of 50 persons or more where no mechanical power is used. Government and Municipal workshops are included in the table but not jail workshops. More detailed figures will be found in separate sections of this part relating to the following classes of works:

Cotton mills
Jute mills
Woolien mills

Paper mills
Brêweries, and
Coal mines.

It will be understood that this section does not profess to represent the occupation of the people, but only to indicate the number of persons who are employed in industries that are dealt with in Government reports or are conducted in workshops in which the average daily attendance is not less than 50 persons. Thus, for example, in the case of weaving, in addition to the number of persons employed in cotton mills, there were, according to the Census Report of 1901, over $2\frac{1}{2}$ millions of persons engaged in hand weaving. Again in some cases there are a large number of petty works in which the average daily attendance is under 50. For example only 88 printing presses in India employ an average daily number of 50 hands but the total number of registered presses, large and small, that worked during 1906-07 was nearly 2,500.

No. 1. ABSTRACT STATEMENT of LABOUR employed in different INDUSTRIES in INDIA

				Nomb	BR OF W	ORES			N UMBER 0	PERSONS	BMPLOYED	
			1902	1903	1904	1905	1906	1902	1903	1904	1905	1906
І—Те	xtile											
Cotton ginning,	cleaning,	and										ļ
pressing mills Cotton mills	•••	•••	632 200	742 206	801 206	814 207	962	62,321 178,444	72,641 186,144	80,500	84,664	94,894
Cotton spinning	and wea		200	200	200	201	~1'	110,33	100,144	196,369	212,720	211,156
establishments,	not classe	ed as	_	_			_]]		ļ
mills (a) Hemp mills (agave	 . 6b-a\		7 1	7 1	8 1	6 2	9	1,726	1,834	1,817	1,927	3,425
Jute mills	•••	•••	38	38	38	39	44	300 118,904	300 123,869	150 133,162	220 144,879	250 166,895
Jute presses	•••	•••	96	93	97	101	126	19,727	21,184	22,397	20,304	23,639
Rope works Silk filatures	444	•••	8 56	9 56	8	8	18	2,749	2,364	2,583	2,173	3,471
Silk mills	•••		10	10	66 13	57 12	61	10,472 3,040	8,921 2,793	11,120 3,109	13,262	10,231
Woollen carpet we		lish-			1	~~		0,010	2,100	0,109	3,122	4,277
ments, not class	sed as mills	•	19	16	15	14	11	6,522	4,704	4,554	3,360	2,175
Woollen mills Miscellaneous	•••	•••	4 2	6 2	6 9	6 12	6 14	2,854 263	3,041 252	3,468	3,491	3,402
Тот		• • •	 -	 -	<u>-</u> -		 	l	<u> </u>	1,050	2,689	3,025
1012	rr.	***	1,073	1,186	1,268	1,278	1,476	407,822	428,047	460,279	492,811	526,840
II—Mir	erals			!) 						1
Mini	ss (b)]	}] .			
Chromite Coal	•••	•••	329	802	000	4	9]	35	76
Diamonds	•••		328	30%	296	279 33	306 20	98,312	88,530	92,740	89,995	99,138
Gold	•••	•••	1	}		17	33	ł		}	1,890 3 3,326	2,051 36.150
Graphite	•••	•••		1	1	9	4.	1	· '		1,037	514
Iron ore Jadestone	•••	•••		•		35	14	•	İ	İ	2,261	3,361
Magnesite	•••	•••		1		1 4	3 4	,	ļ .		1,085	1,088
Manganese ore	•••	•••	•			26	36			,	105 6,811	87 14,778
Mica Petroleum	***	•••	ļ	ĺ	ļ	266	358	1	Ì	1	15,244	15,723
Ruby	***	***	ł		1	5 5	$\begin{vmatrix} 1 \end{vmatrix}$				1,292	1,887
Salt(d)	***	***		1	۱.) a	(c)		`		1,805	2,367
Saltpetre	•••	•••			 	(c)	(c)				25,329	50,469
Tin ore Other mines for w furnished up	hich report	 Is are ndian		<u> </u>		2	(c) (c)	<u> </u>	1		145	141
Mines Act						48	42				4,135	 3,012
To	TAL	•••	 			734	830				184,495	230,742
Facto	RIES										<u> </u>	<u> </u>
Aluminium factori	es		1		١.	_	١.					•
Iron and brass fou		***	58	64	l 69	73	1 74	150	364	856	316	294
Mica splitting fac		•••				3	16	19,967	21,969	23,600	24,001	26,128
Petroleum refinerie Saltretre refinerie		•••	5	5	4	4	4	5,092	5,828	5,807	460 4,071	2,694 5,079
=	tal	•••	68	⁶ 76	5	4	4	616	896	798	650	740
					79	85	93	25,825	29,057	30,561	29,498	34,930
III—Tra	nsport]					
Dockyards Railway open line		***	11	11	11	12	11	9,671	10,027	10,582	10,411	9,170
,, workshop		•••	32 85	33 92	32	34	34	325,221	333,397	341,326	373,252	391,865
Tramway works	•••	***	5	82	100 3	95 4	87	67,280	68,687	77,846	78,781	87,419
•	TAL		<u> </u>	<u> </u>	<u> </u>		4	625	700	798	2,720	1,034
		•••	133	139	146	145	136	402,797	412,811	430,502	465,164	459,488

 ⁽a) Includes hand weaving establishments, durry and carpet factories, thread factories, tent factories, etc.
 (b) Figures for years prior to 1905 not compiled
 (c) Not stated
 (d) Statistics omitted, complete information not being available

No. 1-continued

ABSTRACT STATEMENT of LABOUR employed in different INDUSTRIES in INDIA during each year from 1902 to 1906—continued

		Numbe	B OF W	DRK8			NUMBER O	PERSONS	EMPLOYE)
	1902	1908	1904	1905	1906	1902	1908	1904	1905	1906
IV—Miscellaneous				 					l	ļ
PRIVATE	1	'	1	}	}				l .	}
Bone-crushing mills	4	5	4	6	7	807	1,026	1,000	1,208	990
Cement works	2	2	2	2	2	565	702	898	1.043	589
Chemical works	4	4	3	3	4	371	399	312	323	447
Dye works Food and Drink	4	4	4	4	4	965	905	878	1,024	1,022
D-a-raine	21	22	27	27	26	1,764	1,908	2,007	2,012	1,826
Coffee works	17	17	17	17	16	4,065	4,696	4,390	4,617	4,047
Dairy farms	3	2	3	2	3	266	286	381	330	394
Distilleries	3	8	5	5	4	(a) 50	(a) 50	(a) 169	(a) 152	(a) 125
Fish-curing yards		6	4	5	2	870	930	600	500	350
Flour mills		18	24	22	30	1,709	2,047	2,430	2,604	3,004
Ice and mineral and aërated water factories	L	"		9		i	40=		200	700
D:: 11.	8 70	7 7 7 7 7 7 7 7 7 7 7 8 7 8 7 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	8 95	86	$\begin{array}{c c} 9 \\ 92 \end{array}$	518	43 7 14,987	537	683	739 12,756
C factories	15	15	17	15	18	11,977 4,144	4,018	16,781 4,241	18,939 4,042	5,056
Miscellaneous	4	4	4	ľi	2	310	460	442	250	190
	7.00			100						
TOTAL FOOD AND DRINK	163	172	204	189	202	25,668	29,819	31,928	29,109	28,487
Gas works	2	2	3	3	4	528	529	641	617	936
Glass factories	386	1 2	1 278	3 181	196	56	80	80	249	438
Indigo factories Kerosene tinning and packing		868	2/8	101	190	76,357	74,191	119,072	80,043	102,148
works packing	5	4	4	8	10	1,469	1,471	1,855	2,802	2,607
Lac factories	46	71	59	72	62	5,386	6,837	5,843	6,442	5,869
Oil mills	18	28	31	29	31	1,786	2,539	2,557	2,760	2,850
Paper mills	10	10	10	9	8	4,865	4,523	4,266	4,012	4,691
Potteries	2	2	2	3	3	1,562	1,631	1,817	2,354	2,301
Printing presses	74	66	73	74	88	12,687	12,069	13,162	13,548	14,828
Soap factories	1	3	8	3	8	154	258	397	392	367
tories and boot and equipment	;]] ,]				2010	
factories Tile factories	24 87	21 36	15 65	14 67	19 86	8,076	7,278	5,408	6,343 12,628	6,930 15,645
Timber mills	57	54	55	64	62	5,675 6,781	5,779 6,634	12,440 6,602	8,517	7,731
Tobacco farms and factories	5	3	4	8	6	2,066	1,096	1,115	1,078	1,450
Miscellaneous (not enumerated		İ				i	-,		1	
above)	24	32_	44	49	52	3,702	5,095	8,380	10,670	11,078
Total	869	883	864	786	852	159,521	162,856	218,646	185,162	211,354
GOVERNMENT AND MUNI-	1	1				· _	ĺ		1	1
CIPAL FACTORIES (b)	ł	} ,		8	6	ł	ļ	ļ	9,939	11 800
Arms and ammunition	·	1		"	8	/			3,220	11,692 4,345
Arsenal Bakery	Ï			`	ĭ			<u> </u>		38
Brickfield		{		1	2	1	{		78	174
Oanal foundry workshops				2	2				1,075	1,038
Clothing		ļ)		3] .			810	385
Dairy farms				2	1				210	250
Distillery	1			8	1 4				100 8,018	100 3,462
Dockyards	({ .		4	5			l	867	835
Engineering Fish-curing yards		!		2	Š				108	158
Forage press	•	1		1	1				68	66
Gun carriage factories	1	f 1		3	3				1,693	2,780
Mathematical instrument factory	1	1		$\frac{1}{2}$	1				390	440
Mints	1	1		5	2 4				1,089 789	1,461
Municipal workshops	L		1	ĭ	. 1				296	500
Opium factory				$1\overline{4}$	14			İ	6,087	7,524
Printing presses	ł	}		1	2		ì		2,196	3,195
Telegraph	l l			1	2	' .			735	933
Timber mill				1	2		, i		50	155
Water Works	1	1		•	11		i		3.407	80
Miscellaneous	.	'		7	11		1		1,497	2,031
	l l									
Total Grand Total	1	<u> </u>		66 3,094	80				33,553 1,390,688	42,289

(a) The number of men employed in 2 concerns is included under sugar factories, etc.
(b) Figures for years prior to 1905 not furnished

No. 2

DETAILED STATEMENT of LABOUR employed in different INDUSTRIES is each PROVINCE during each year from 1902 to 1906

			Nu	MBBR OF	WORKS			NUMBER 0	PERSONS I	MPLOYED	
		1902	1908	1904	1905	1906	1902	190 3	1904	1905	1906
I-T	extiles				 -						
Co	YTTON										
	ing, cleaning ssing mills	,							ļ		
urma .	•••	2	1	2	3	5	345	582	301	411	789
	 nces of Agra	•••	***	1	1	1	•••	•••	60	(a)	180
and Oudh	nces of Agra-	64	78	85	86	108	7,190	7,811	8,802	10,241	13,18
jmer-Merw		7	8	8	3 8	- 2	50 6 1,4 14	679 1,607	832 1,832	555	149
ajputana . entral India		20	24	27	38	8 56	2,154	2,219	2,115	1,381 3,104	1,12 6,40
entrat inua njab .	· · · · · · · · · · · · · · · · · · ·	58	74	78	72	121	4,688	6,515	7,425	7,081	8,78
W. F. Pro			:::		•••	1					6
nd .		23	18 199	23	29	31	2,966	2,682	3,563	5,200	4,74
ombay .	& D	171 256	312	200 346	20 7 312	235 324	20,088 20,724	22,925 25,463	23,866 29,783	24,048 27,738	25,62 27,95
adras	inces & Berar	27	24	27	25	34	2,246	2,158	2,421	2,030	2,898
izam's Dom	inions	}	•••		30	32		***	***	2,875	2,99
				·		-			<u> </u>	<u> </u>	<u> </u>
	TOTAL	332	742	801	814	962	62,321	72,641	80,500	84,664	94,8
	n mills		13	,,		10					
ngal nited Provi	inces of Agra	10	1.9	13	13	13	10,948	10,230	11,227	11,765	11,56
and Oudh	inces or Agra	9	9	9	9	10	7,848	8,940	9,205	10,625	10,66
mer-Merw		1	1	1	ì	1	606	708	829	957	1,22
ajputana .		1	1	1	1	1 1	325	381	385	379	39
entral India		2	2 8	2	2	2 8	1,165	1,050	1,615	1,673	1,64
Υ,	••	$\begin{vmatrix} 6 \\ 140 \end{vmatrix}$	140	8 141	8 142	152	2,647 125,053	3,201	3,298 182,254	3,721	3,68
	inces & Berar		9	9	9	9	11,375	127,155 10,606	10,510	144,689 10,809	147,68 10,29
		8	3	3	3	3	2,410	2,394	2,536	2,619	2,68
ladras .		12	12	11	11	11	12,097	12,340	14,679	15,410	16,01
ysore .	•••		2 5	2	2	2	535	880	1,669	1,950	1,20
rench Settle		5	ľ	5	5	4	2,773	7,634	7,463	7,399	3,43
ravancore .	•••	<u> </u>	ļ	- I	1		662	625	704	724	65
	TOTAL	200	206	206	207	217	178,444	186,144	196,369	212,720	211,15
otton spinni	ng and weavin	g									
	ments, not as mills(b)						,				
	inces of Agra	2	2	3	1	4	540	465	445	395	2,06
and Oudh	inces of Agra	1	1	1	1	1	120	10=		3.5.	
• 1	•••	1 -	l i	l i	i	l i	200	185 282	200 252	100 495	15 31
r i) n	8	8	3	3	860	902	920	937	89
	TOTAL	7	7	8	6	9	1,726	1,834	1,817	1,927	3,42
			<u> </u>			-					0,12
Немр	(agave fibre)	ļ									
Han	ip mills .					1		1			
22.011		. 1	1	1	2	1	300		I .	1	L

⁽a) The mill did not work

(b) Include handweaving establishments, durry and carpet factories, thread factories, tent factories, etc.

No. 2-continued DETAILED STATEMENT of LABOUR employed in different INDUSTRIES in each PROVINCE during each year from 1902 to 1906—continued

<u></u>]	Nu	MBER OF	Works		1	Number of	F Presons E	MPLOYED	•
	1902	1903	1904	1905	1906	1902	1903	1904	1905	1906
I-Textiles-continued				- '						
J utb		ļ								
Jute mills										
Bengal United Provinces of Agra and Oudh	36	36 1	36 1	37 1	42 1	256	122,724	131,886 414	143,429 533	165,692 (a)
Madras	1	1	i	î	i	838	885	862	917	1,208
TOTAL	38	38	38	39	14	118,904	128,869	133,162	144,879	166,895
Jule presses	 									
Eastern Bengal and Assam Bengal	72 24		75 22	79 22	104 22	9,803 9,924	10,429 10, 7 55	10,294 12,103	10,349 9,955	14,116 9,523
Total	96	93	97	101	126	19,727	21,184	22,397	20,304	23,639
Rope works		· ·	- ·			[—————————————————————————————————————	-			700
Burma Bengal Madras	 6 2	 4 5	1 5 2	1 3 4	1 3 9	1,390 1,359	795 1,569	250 1,100 1,233	100 817 1,256	100 863 2,508
Total	8	9	8	8	13	2,749	2,364	2,583	2,173	3,471
Silk										
Silk filatures Eastern Bengal and Assam Bengal Jammu and Kashmir State	14 42 	13 48 	14 51 1	14 42 1	14 47 (b)	3,802 6,670	2,970 5,951	2,403 6,750 1,967	3,190 7,098 2,974	3,506 6,725 (b)
Total	5 6	56	66	57	61	10,472	8,921	11,120	18,262	10,231
Silk mills Bengal Bombay Panjab	8 2	8 2	8 4 1	7 4 1	7 4 1	1,838 1,202	1,557 1,236	1,465 1,444 200	1,521 1,351 250	2,730 1,347 200
Toral	10	10	18	12	12	3,010	2,793	3,109	3,122	4,277
Wool										, -
Woollen carpet weaving establishments, not classed as mills										
Panjab United Provinces of Agra	13	10	11	11	8	5,795	4,052	3,051	2,564	1,716
and Oudh			1	1	1	727	652	53 57 1,393	71	335 62
Jammu and Kashmir State Bombay	 ,	•••		2	(b) 1	•••	•••	1,090	7 ∶5	(b) 62
 ,	1			,						

(a) The mill did not work (b) Not reported

No. 2—continued

DETAILED STATEMENT of LABOUR employed in different INDUSTRIES in each PROVINCE during each
year from 1902 to 1906—continued

;		No	MBER OF	Works			NUMBER OF	Ревзома на	KPLOTED	
	1902	1903	1904	1905	1906	1902	1903	1904	1905	1906
I-Textiles-concluded										
Woollen Mills.									}	}
United Provinces of Agra							l l		}	
and Oudh Panjabl	1	1 1	1	1	1	1,408	1,500	1,770	1,772	1,81
Bombay	i	3	$\frac{1}{3}$	1 3	1 3	919 280	939 377	908	945	99
Mysore	1	1	1	ì	ĭ	297	225	519 271	432 342	35 24
TOTAL	4	6	6	6	6	2,854	3,041	3,468	3,491	3,40
Miscellaneous								 -	\ <u> </u>	
Eastern Bengal and Assam United Provinces of Agra and Oudh	••-	•••		1	4.			. •••	300	81
Bombay]	2	₂	5 3	4 2	6			280	290	37
Madras Jammu and Kashmir State			i	2	2 2	263	252	320 450	271	28
Jammu and Assimir State	 			3	(a)	}	•••	***	1,608 220	1,60 (a)
Total	2	2	9	12	14	263	252	1,050	2,689	3,02
II Minerals				-	· .				i	
Mines (b)								:		
Chromite		·							[
Baluchistan				4	9				35	7
Coal	}									
Burma Eastern Bengal and Assam	1	2	1	•••	1	170	80	94	{	}
Bengal	9 306	8 279	9 256	. 8	8	1,293	1,255	1,339	1.549	1,84
Rajputana Central India] 1	ľi	1	246 1	270 1	82,545 136	74,538	75,804	74,072	82,88
Panjab	1 1	1]]	1	1	1,723	$\begin{array}{c} 93 \\ 1,670 \end{array}$	82 1,859	142 1,690	13
Kashmir	i	1 1	15 1	10 1	11	1,569	1,403	1,945	2,031	1,54 2,52
Baluchistan Central Provinces and Berar	6	7	7	8	9	173 828	218 843	(c)	(c)	98
Nizam's Territory	$egin{array}{cccc} 2 & 1 & \end{array}$	3 1	4,	4	4	2,337	2,071	1,072 1,803	1,082 1,763	
·			1	1	1	7,538	6,359	8,742	7,666	1,88 7, 29
TOTAL	3 29	302	296	279	306	98,312	88,530	92,740	89,995	99,13
Diamonds Central India			}							
Central India				33	20			ļ	1,890	2,05
Gold Burma	-					\- 				
United Provinces			[2	(a)		}			
Bombay Madras		}	}		(a)				47	9: (a)
Nizam's Territory		}	}	1	4 4		1	İ	1,456	2,05]
M ysore		ł	}	2	2	•	1	ļ	31	1,199
Panjab	<u> </u>			8	23 (a)	.		{	1,700 30,092	1,750 30,619
Total				17					···· '	-('P i
	}	1	- 1	7.1	33		Ī	1	33,326	36,150

(b) Figures for years prior to 1905 not compiled (c) Information not available

No. 2-continued

DETAILED STATEMENT of LABOUR employed in different INDUSTRIES in each PROVINCE during each year from 1902 to 1906—continued

		Nσ	MBER OF	WORKS			NUMBER O	PERSONS	RMPLOTED	
	1902	1903	1904	1905	1906	1902	1903	1904	1905	1906
IIMinerals-continued	<u>'</u>	- - -	'		<u></u>					
Mines—continued			<u> </u>	;						
Graphite									 	
Madras ···				9	4				1,037	514
Iron ore				:						
Bengal United Provinces of Agra			· ·	6	(a)				1,647	2,090
and Oudh Rajputana			·	1 4	(b)				7 94	(b) 110
Central India Central Provinces and				17	(a) 14				248	224
Berar Madras				4 3	(a) (b)		-		255 (c)10	937 (b)
TOTAL	-			35	14	-			2,261	3,361
Jadestone]					<u> </u>	_	
Burma ···					8				1,085	1,038
Magnesite Madras				4	4				105	87
Manganese ore				1	1				876	1,334
Central Provinces and Berar	:			20	29				3,427	5,154
Madras		1		5	(a) 3		'		2,509	5,848
Bombay Mysore		•		•••	8					346(d 2,096
Тотац	٠			26	36	-			6,811	14,778
Mica		,							0.000	7 710
Bengal Madras Ajmer-Merwara			:	205 61 	223 108 27				6,377 8,867 	7,716 8,00 7 (6)
Total				266	358			<u></u>	15,244	15,723
Petroleum								<u> </u>		
Burma Eastern Bengal and Assam Panjab				 (b)	(b) 1 (b)	1	ļ		1,29 2 	1,857 (b) (b)
Тотац				5	1		··- 	<u> </u>	1,292	1,837
Ruby Burma Salt (a)				5	(a)				1,805	2,367
Salipetre Bengal				(Z)	(8)		,		25,329	50,469
Tin ore Burma		· - ·		2	(4)	_ 			145	141

⁽a) Complete information not available
(b) Not stated
(c) The number of men employed in one of the mines is not stated
(d) Inclusive of 75 persons employed by the manganese ore exploring and prospecting Syndicate

No. 2—continued

DETAILED STATEMENT of LABOUR employed in different INDUSTRIES in each PROVINCE during each year from 1902 to 1906—continued

		Į		N	DMBER O	r Works	\		NUMBER OF	Persons emp	LOYED	
		-	1902	1903	1904	1905	1906	1902	1903	1904	1905	1906
I – Mine	rals—conclu	ded										
MINE-	-concluded]					,				
rep	r mines for u ports are furn der the In	ished			,							
M_1	nes Act-	HI BUH										
kajputan: kentral Ir						24 1	11 3				1,742	6
anjab			1		-	8	8	·			276	(a)
ombay	n		ļ			ì	(a)	 			18	(a)
entral Berai	Provinces	and			1	19	20	ļ			2,093	ם ד ו
engal	•••]			}	19	5			i	2,090	1,8
7	COTAL					48	42				4,135	3,0
			<u> </u>		ļ——-ļ		<u> </u>			· 		-
	ACTORIES								_			
Alumi: Iadras	nium factorio	es	1	1	1	1	1	150	364	356	316	2
Iron and	l brass found	ries	 -		'		<u>-</u>					
urma.	•••	•••	5	5	5	5	5	971	960	1,200	958	9
engal	····		25	30	. 32	35	32	13,144	15,283	15,805	15,159	16,6
and Ou	ro vince s of .	- 1	7	8	10	11-	12	1,835	1,547	2,093	2,739	2,9
anjab		•••	2	3	4	3	6	160	' 200	317	212	3
ind,	***	•••	2	2	2 10	2	2	272	238	392	496	4
lombay Iadras	***		11 6	10 6	6	11 6	11 6	2,759 826	2,971 770	2,990 803	3,523 914	3,7 1,0
	готат,		58	64	69	78	74	19,967	21,969	23,600	24,001	26,1
		•••						10,007	~1,000			1,00
Mica sj	litting facto	ries				•					400	
Sengal Asdras	***		•••	•••		3	io			•••	460 	2,6
	Total			•••	•••		10			***	460	2,6
Petrol	eum refinerie	ا يو.	——									,.
drma			4	4	3	3	3	4,734	5,420	5,482	3,701	4,6
Eastern I	Bengal and A	ssam	. 1	i	ĭ	i	ĭ	358	408	325	370	3
!	Foral	•••	5	5	4	4	4	5,092	5,828	5,807	4,071	5,0
Saltz	etre refinerie	88	- '		-							
Bengal Inited P and Ou	 107inces of	 Адта	2	2	1	2	1	161	173	80	240	
anjab	•••	•••	2	3	1 3	2	$\frac{1}{2}$	 455	55 668	58 660	410	1 5
•	Potal.		4	6	5	4	4	616	896	798	650	
III	Transport	;										
_	Dockyards			•				!				
Burma Bengal	•••	***	1	1	1	1	1	1,900	7,800	1,988	7 500	7.2
engai Bombay	***	•••	6,	6	6	6	5	5,25 2	5,723	5,648	1,500 $5,946(b)$	$\frac{1,1}{5,480}$
dadras	***	•••	4	4	4	4	4	2,519	2,504	2,896	2,665	2,3
		, ,		•••	•••	<u>!</u>	1.	· · · · · · · · · · · · · · · · · · ·			362	28
7	Potal.		11	11	11	12	11	9,671	10,027	10,532	10,411	9,1

(a) Not reported
(b) Including workshop of Port Commissioners, Calcutta

No. 2—continued

DETAILED STATEMENT of LABOUR employed in different INDUSTRIES in each PROVINCE during each year from 1902 to 1906—continued

		Nuk	BER OF	WORKS		l ~	N UMBER 01	PBESONS EM	PLOTED	
·	1902	1903	1904	1905	1906	1902	1903	1904	1905	1906
III-Transport-contd				- 					}	<u> </u>
RAILWAYS					:	.			ļ	
Burma Railway workshops	1	1	1	1	1	2,468	2,335	2,324	2,217	2,324
Men otherwise employed on open lines	1	1	1	1	1	10,189	11,653	11,905	12,281	13,548
Eastern Bengal and Assam	•									
Railway workshops Men otherwise employed	. 9	10	10	10 5	10	2,498	2,837	3,200	3,609	3,791
on open lines	5	5	5	5	5	4,899	4,633	4,834	4,922	5,864
Bengal Railway workshops Men otherwise employed	16	17	20	23	20	15,791	15,217	19,683	22,152	24,769
on open lines	10	10	9	10	10	101,900	102,839	99,798	111,210	123,179
United Provinces of Agra and Oudh										
Railway workshops Men otherwise employed	8	11	11	12	12	6,665	6,689	7,588	8,372	9,509
on open lines	3	3	3	3	3	32,265	32,742	35,366	37,459	38,79
Ajmer-Merwara Railway workshops	2	2	2	2	2	7,148	7,488	7,091	7,359	7,678
Rajputana Railway workshops	2	2	2	2	શ	546	. 622	671	703	875
Men otherwise employed on open lines	4	4	4	4	4	34,652	36,524	36,784	40,794	41,214
Central India Railway workshops	2	2	2	, 2	2	483	429	410	342	342
Baluchistan Railway workshops	1	1	1	1	1	88	98	106	117	123
Panjab Railway workshops	11	, 11	11	11	8	5,862	6,288	7,163	7,425	7,178
Men otherwise employed on open lines	1	2	2	. 2	2	47,944	49,394	52,014	1	
Central Provinces and				i						
Berar Railway workshops	4	4	4	4	4	2,933	2,905	1,657	582	690
Madras Railway workshops	14	15	18	10	11	8,018	8,554	9,695	10,084	10,941
Men otherwise employed on open lines	2	2	2	2	2	27,824	29,388	31,199	32,119	32,718
Bombay Railway workshops	15	16	18	17	14	14,830	15,230	18,258	15,819	19,204
Men otherwise employed on open lines	5	≥ 5	5	6	6	57,564	58,169	61,554	70,330	69,583
Nizam's Territory Men employed on open lines	1	1	1	1	1	7,984	8,055	. 7,842	8,088	8,334
Total, workshops	85	92	100	95	87	67,280	68,687	77,846	78,781	87,419
TOTAL, OPEN RAILWAY LINES	32	33	32	54	34	325,221	333,397	341,326	373,252	391,865
GRAND TOTAL	117	125	132	129	121	392,501	402,084	419,172	452,033	479,284

No. 2—continued

DETAILED STATEMENT of LABOUR employed in different INDUSTRIES in each PROVINCE
during each year from 1902 to 1906—continued

			NUM	BER OF	WUBES			N UMBER OF	PERSONS BY	PLOYED	
		1902	1903	1904	19 0	1906	1902	1903	1904	1905	1906
III—Transport—con	icld	<u> </u>		 	\]-	- 		
Tramway works		Ì]			[ĺ	1	
Burma Bengal	•••	₈	,	,	1	1		***		88	9
Sengai Sombay	•••	1	1 1	1 1	1 1	1 1	450 74	505 85	582 85	2,399 85	67
Madras	•••	î	ī	i	i	i	101	110	131	148	8: 18:
											
TOTAL	•••	5	3	3	4	4	625	700	798	2,720	1,08
IV—Miscellaneous	3			,							
Private.									_		
Bone-crushing mill		,					• • •	440	'		
Bengal Bomba y		1 3	2 3	2	2 4	5	150 657	449 577	524 476	389 819	35 63
TOTAL	•••	4	5	4	6	7	807	1,026	1,000	1,204	99
Cement works		i									
Bengal Madras	•••	1 1	1	1 1	1 1	1	212 353	272 430	283 615	243 800	(a) 53
TOTAL	•••	2	2	2	2	2	565	702	898	1,048	53
Chemical works		_	į								
Bengal United Provinces of A and Oudh	Agra	2	2	2	2	3	205	199	176	187	28
Bombay	•••	1	1	₁	" 1	"1	53 113	64 136	136	136	 16
TOTAL	•••	4	4	3	3	4	371	399	312	323	44
Dye-works Bombay		4.					227		,		
Dombay	••		4	-	4	4	965	905	878	1,024	1,02
FOOD AND DRINE	K										
Breweries		}]								
Burma	•••	1	1	1	1	1	213	227	234	225	18
Bengal	 A ~	1	1	1	î	i i	36	36	36	34	3
United Provinces of and Ondh	Agra	6	6		_	ايرا					
Panjab	•••	7	7	6 8	6 8	6 7	413 728	403	444	444	44
Baluchistan	***	i	i) ĭ	1	í	88	811 95	711 112	737 101	67 9
Bombay	•••	} <u>1</u>	1	1	1	[i[150	150	150	150	9
Central Provinces Madras	•••	1	1	1	1	1	55	44	46	53	5
Mysore	•••	3	4	4	4	4	81	142	129	133	9
	***			4 	4	4	•••		145	155	14
Total	•••	21	22	27	27	26	1,761	1,908	2,007	2,032	1,520

No. 2-continued

DETAILED STATEMENT of LABOUR employed in different INDUSTRIES in each PROVINCE during each year from 1902 to 1906—continued

				·- <u>-</u>	1902 #	1906—conti	nued					
^		Nomi	BER OF	WORKS		NUMBER OF PERSONS EMPLOYED						
IV-M iscellaneous—contd	1902	1903	1904	1805	1906	1902	1903	1904	1905	1906		
Private—continued								-				
FOOD AND DRINK-contd					1	Ì		j	1	l		
Coffee works	!							,				
Madras	17	17	17	17	16	4,065	4,696	4,390	4,647	4,047		
Dairy farms Beagal	1	1	1	1	1	118	100	110	94	90		
United Provinces of Agra	2	1	1	1	ı	153	186	211	236	249		
Central Provinces			ī		1			60		55		
Total	3	2	3	2	3	266	286	381	330	394		
Distilleries										·		
United Provinces of Agra and Oudh	1	1	1	1	1	(a)	(a)	(a)	(a)	(a)		
Panjab Central Provinces and Berar	***	•••	1	1	1	::: 1		 64	50	75		
Madras	2	2	3	3	2	(b) 50	(6) 50	(b) 105	(6) 102	(∂)50		
Total	<u>8</u>	3	5	5	4	50	50	169	152	125		
Fish-curing yards		_	_									
Madras ···	5	6	4	5	2	870	930	600	500	350		
Flour mills	1					-						
Burma Bengal	8	4	4	4	6	81 394	706	621	786	970		
United Provinces of Agra and Oudh	2	2	2	2	2	203	2:34	210	283	280		
Panjab	4	6 1	12 1	10 1	16 1	387	490 56	985 52	928 52	1,140 67		
Sind Bombay	5	5	5	5	5	56 538	561	562	555	547		
Central Provinces and Berar	1	•••	•••	•••	•••	50	•••	•••	•••	•		
TOTAL	17	18	24	22	30	1,709	2,047	2,430	2,604	3,004		
Ice and mineral and aërated				,			·					
water factories Burma	3	1	2	2	2	180	58	129	149	151		
Bengal United Provinces of Agra	8	4	4	4	4	248	295	335	372	358		
and Oudh	1	1	1	1	1	85	84	73	60	60 42		
Panjab Madras	<u></u> 1	1	<u>.</u>	2	<u>1</u>	(a)	(a)	(a) ●	(0) 52	128		
Тотац	8	7	8	9	9	513	437	537	633	739		
Rice mills		76	90	79	77	11 400	14 707	16 001	13,263	11,866		
Burma United Provinces of Agra	67	10	มบ	19		11,499	14,707	16,201	19,209	•		
and Oudh	1	•••	•••		1 3	92		•••		50 117		
Panjab Bombay		2	 1 4	7	 11	386	280	£0 450	676	723		
Madras	2	z					25U					
'Potal	70	78 J	95	86	92	11,977	14.987	16,731	13,939	12,756		

⁽a) Included under Sugar factory
(b) The number of men employed in one concern is included under Sugar factory

No. 2-continued DETAILED STATEMENT of LABOUR employed in different INDUSTRIES in each PROVINCE during each year from 1902 to 1906 - continued

			Nu	MBER OF	WORKS		NUMBER OF PERSONS EMPLOYED					
		1902	1903	1904	1905	1906	1902	1903	1904	1905	1906	
V-Miscellaneous—co	pntd									├──- -		
Private-continued]				ļ]		
FOOD AND DRINK-co	ncld				j							
Sugar factories									`			
Eastern Bengal and A	ssam		1	1	1			75	75	75		
Bengal		7	6	7	7	 10	1,424	1,188	1,326	1,100	2,169	
United Provinces of A	Agra			ا م	ا ا		050	798	7 47	990		
and Oudh Panjab		2 1	2 1	2	2	3 1	656 102	102	747 114	822 123	1,150 99	
Madras	:::	5	5	6	4	4	1,962	1,855	1,979	1,622	1,65	
•	_								<u> </u>			
TOTAL		15	15	17	15	18	4,144	4,018	4,241	4,042	5,056	
Miscellaneous	-					!						
Bengal		1	1	1	•••	1	75	74	74		90	
Panjab Madras	•••	1	1	$\frac{1}{a}$			75	76	68			
Aadras	***	2	2	2	1	1	160	310	30 0	250	10	
TOTAL		4	4	4	1	2	310	460	442	250	196	
_	-						_ -					
FOTAL, FOOD AND DR	INK -	163	172	204	189	202	25,668	29,819	31,928	29,109	28,48	
Gas works	- 1	_		_	_			i				
Bengal Bombay	•••	1 1	1 1	1 1	1	1	400	406	458	485	67	
Bombay Madras	•••		1	i	1	1 1	123	123	123 60	123 59	17° 5°	
Panjab					•••	î	•••	•••			8	
TOTAL		2	2	3	 3	4	523	529	641	617	93	
	-	.					!i					
Glass factories											•	
United Provinces of	_					_						
and Oudh Madras		1	,	1	1	2				79	36	
anjab			*	•	i	1	56	80	80	50 120	7	
	-				<u>.</u>					120		
Total	•••	1	1	1	3	3	56	80	80	249	43	
Indigo factories								<u> </u>				
Eastern Bengal and Ac	ssam	i	1	1	1	j	90	121	111	(a)		
Bengal		84	88	118	106	129	49,637	50,873	104,661	(6)72,539	95,15	
United Provinces of A	Agra	285	256	154	70	65	25,323	21,832	12,861	7,152	6,88	
Madras		16	(c) 23	5	4	2	1,307	1,865	439	352	10	
TOTAL	•••	386	 36 3	278	181	196	76,357	74,191	119,072	80,043	102,14	
Kerosene tinning ar	ا ر		}									
packing works	ract.											
Eastern Bengal and As	ssam				1	1				300	13	
Sind Bengal	•••	9 S	1 3	,	1	8	190	70	•••	60	25	
Bombay					4 2	4. 2	1,279	1,401	1,855 	1,898 544	1,66 55	
Total		5 ·	! 4	 4		10	1.180	1 (71	1000	9 603	9.00	
-	-	•	 I		٠ ,	7//	1,469	1,471	1,855	2,802	2,60	

⁽a) Not worked
(b) The figure relates to 87 concerns only
(c) Including 3 indigo vats

No. 2-continued DETAILED STATEMENT of LABOUR employed in different INDUSTRIES in each PROVINCE during each year from 1902 to 1906—continued

	1	Nom	BER OF	WORES.		NUMBER OF PERSONS EMPLOYED					
	1902	1903	1904	1905	1906	1902	1908	1904	1905	1906	
IV. Miscellaneous—contd Private—continued											
Lac factories Bengal	13	26	23	34	27	1,407	2,165	2,128	3,058	2,904	
United Provinces of Agra and Oudh	38	45	36	38	35	3,979	4,672	3,715	8,384	2,965	
Тота і	46	71	59	72	62	5,386	6,837	5,843	6,442	5,869	
Oil mills Burma Eastern Bengal and Assam Bengal	2 1 5	2 1 10	2 1 11	1	2 1 7	67 80 344	67 80 795	54 80 709	812	55 60 570	
United Provinces of Agra and Oudh Panjab	·1	1	1 1 2	1 1 2	3 1 2	486 200	.:. 216	396 (a) 226	406 (a) 337	598 (a) 328	
Bombay Madras	2 7	12	18 	14	15 	609	922	1,092	1,205	1,249	
Тотац	18	28	31	29	31	1,786	2,589	2,557	2,760	2,850	
Paper mills Bengal	4	4	4.	3	3	3,681	3,492	3, 255	2, 868	8,197	
United Provinces of Agra and Oudh Central India Bombay	1 1 4	1 1 4	1 1 4	1 1 4	1 1 3	685 (b) 499	540 (b) 491	525 (6) 486	700 (<i>ð</i>) 444	763 276 461	
Total	10	10	10	9	8	4,865	4,523	4,266	4,012	4,691	
Potteries Bengal Central Provinces and Berar	i 1	1] .]	1 2	1 2	956 606	1,047 584	1,065 752	1,165 1,189	1,154 1,147	
Total	2	2	2	' 3	. 3	1,562	1,631	1,817	2,354	2,301	
Printing presses Burma Bengal	4 25	4 19	5 19	5 22	5 23	674 3,458	665 3,125	770 3, 351	925 3,374	943 3,716	
United Provinces of Agra and Oudh Rajputana Panjab	10 2 6	11 2 5 11	10 2 6 12	9 2 6 11	9 3 11 13	1,826 158 927 3,068	1,956 165 811 2,674	1,572 189 779 2,738	1,923 202 1,003 2,553	1,991 272 1,278 2,849	
Bombay Central Provinces and Berar Madras Jammu and Kashmir State Central India	12 15 	14 14	16 16 2	16 2 	1 22 (c) 1	2,576	2,673	50 3,090 323 	50 3,323 195	55 8,664 (c) 60	
Тотаь	74	65	78	74	88	12,687	12,069	13,162	13,548	14,828	
Soap factories Burma Bengal	1	1		1	 1	154	(d) 198	251	226	 189	
United Provinces of Agra and Oudh Panjab	•••		1	1	1 1		60	88 58	80 86	58 120	
Тотав	1	3	3	3	3	154	258	\$97	392	367	

⁽a) Included under Flour mills
(b) Not worked
(c) Not reported
(d) Included under Cotton ginning factories

No. 2—continued

DETAILED STATEMENT of LABOUR employed in different INDUSTRIES in each PROVINCE during each year from 1902 to 1906—continued

		Nu	MBER OF	WORKS		NUMBER OF PERSONS EMPLOYED					
1	1902	1903	1904	1905	1906	1902	1903	1904	1905	1906	
IV. Miscellaneous—contd								-		·	
Private—continued Tanneries including leather factories and boot and								ļ			
equipment jactories Bengal		•••		2	3			, ***	814	530	
United Provinces of Agra and Oudh	3 1	3 1	2 1	2	3	5,874 142	4,915 140	$\frac{3,584}{121}$	4,023	4,08	
Central India Bombay	. 1	1	1	1	"1	545	578	512	811	82	
Madras	19	16	11	9	12	2,015	1,640	1,186	695	1,49	
Total	24	21	15	14	19	. 8,076	7,273	5,403	6,34 3	6,93	
Tile factories											
Burma Eastern Bengal and Assam	2	. 1	$\begin{array}{c c} 1 \\ 3 \end{array}$	1 3	1 4	251	68 239	7 8 563	70 640	7 68	
Bengal United Provinces of Agra	15	13	24	29	44	2,505	2,250	6,560	7,008	9,80	
and Oudh		1 1	4 11	4	5 2	 60	60 120	525 1,092	529	59 13	
Panjab Central Provinces and Berar	1	1	1	2		71	98	91	173		
Madras	18	17	21	28	30	2,788	2,944	3,531	4,118	4,34	
Total	. 37	36	65	67	86	5,675	5,779	12,440	12,628	15,64	
Timber mills											
Burma Eastern Bengal and Assam	44 7	39 . 9	39 10	49 9	48 8	5,228 1,009	4,900 1,126	4,861 1,125	6,278 1,34 1	5,65 $1,21$	
Bengal	1 2	1 2	1 2	2	2	60 161	68 160	50 160			
Madras	3	ร	3	4	4	323	380	` 406	260 638	26 59	
Тотац	57	54	55	64	62	6,781	6,634	6,602	8,517	7 ,73	
Tobacco farms and factories											
Bengal Bombay	··· ₁	···		₁	1 2	60	•••	63	 63	5 25	
Madras	4	3	3	2	3	2,006	1,096	1,052	1,015	1,15	
TOTAL	5	8	4	3	6	2,066	1,096	1,115	1,078	1,45	
Miscellaneous (not enumer-											
ated above) Eastern Bengal and Assam		1	: 1	1	1	•••	98	141	235	35	
Bengal United Provinces of Agra	6	18	17	18	17	728	1,859	2,559	3, 948	4,10	
and Oudh	1 3	2 4	4 4	3 5	8 5	116 3 07	205	304	312	26	
Panjab Central India	2	1	1	1	2	831	430 849	438 1,123	715 1,110	73 1,05	
Bombay Central Provinces	4.	1	9	8 1	13	648 162	647 153	2,638	2,583	2,88	
Madrae	6	5	6	S	7	854	796	15 3 938	211 1,238	49 1,04	
Jammu and Kashmir State Rajputana	₁	1	1	3	(a) 1	[.] 56	58	86	163 150	(a) 15	
Тотац	24	32	44	49	52	8,702	5,095	8,380	10,670	11,07	

No. 2-continued DETAILED STATEMENT of LABOUR employed in different INDUSTRIES in each PROVINCE during each year from 1902 to 1906—continued

		1	Nu	MBBB OF	Works		NUMBER OF PERSONS EMPLOYED						
		1902	1903	1904	1905	1406	1902	1903	1904	1905	1906		
				<u> </u>		-	 -i			-			
IV—Miscel	laneous—con and Municip tories	td al											
Arms and	ammunition	i i											
Bengal					4 1	4				6,764 2,109	8,4 >4 2,357		
Bombay Madras					1	i			•	766	851		
Madias			.	<u> </u>						0.000	11 663		
	TOTAL .			İ	6	6				9,939	11,692		
Ar	senal	İ		!									
Burma					1	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$				138 172	98 717		
Bengal Bandah	**-	-				2		-		1,882	2,158		
Panjab Bombay	•••		1	1	2 2	2 \				578	537		
Baluchistan		•••			1	1 1				450	504 33 1		
Madras	•••	•				_ *							
					7	8				3,220	4,345		
	akery			1						1	38		
Panjab Br	rickfield	•	-	.¦		-		- 		•••			
Central I	Provinces a	nd	1			_ 1					٠		
Berar		•••	ĺ		1	1 1				78	57 117		
Madras	444	•••	-						 				
				<u> </u>	1	2	·			73	174		
Canal for United I	<i>indry worksho</i> Provin ces	of					,						
Agra and	Oudh				1	1				825	788		
Panjab					1	1				250	250		
	TOTAL /				2	2	1			1,075	1,038		
	TOTAL	•••			£	~				1,078	1,000		
	othing		-	-				·		<u> </u>			
Bengal	Provinces	of	١,	i	1] 1				310	248		
United Agra and			İ	;	•••	1					137		
Madras			_		•••	1		 			(a)		
			_	 	1	\ 3			-	310	335		
	iry farm			1	2	1		•		210	250		
Panjab	•••												
	tillery				1.	1				100	100		
Bombay	***	•••	1		,] *				100	100		
Doci	kyards		-					-			400		
Burma		•••			1	$\begin{bmatrix} 2\\1 \end{bmatrix}$			1	200 1,315	429 1,750		
Bengal Bombay			1		î	î		_	_	1,503	1,283		
120mnol						- -			. 1		6 100		
	TOTAL	•••		1	8	4	١ .			3,018	3,462		
Enni	neering		<u> </u>						<u></u>		·		
Bengal		٠. ا			3	3				545	591		
United Agra and		of 			•••	1	ļ	•			143		
Central I	Provinces an				,	[ł			i l			
Berar	•		-	.	<u> </u>]			122	101		
	Тотац				4	5)			667	835		
	ring yards	····		<u> </u>]				,		
Madrac					2	3				106	153		
T	ige press	-	j	·						-			
		1	1	1	1	1 1	1			68	86		

Note.—Figures for years prior to 1905 not furnished (a) Not reported

No. 2-concluded

DETAILED STATEMENT of LABOUR employed in different INOUSTRIES in each PROVINCE during each year from 1902 to 1906-concluded

	_		NUMBER OF WORKS						NUMBER OF PERSONS EMPLOYED					
	·		1902	1903	1904	1905	1906	1902	1903	1904	1905	1906		
IV—Misce	llaneous—∞	ncld							-					
Jovern mer	nt and Munic ories—contd.			ı			,		į ,	ļ		1		
	riage factori	e8		i	:									
Bombay		•••			. i	2	1				838	529		
Central Berar	Provinces	and				1.	1				855	1,29		
Madras	•••				. '		ī					96		
	TOTAL					3	3				1,693	2,78		
Mathem	etical instr			ļ 					ļ	- 				
me	nt factory	•			1						ĺ			
Bengal	751	•••				1	1	· -			390	44		
Bengal	Mints	1			<u> </u>	1	1				614	82		
Bombay	•••	•••		 }	}	1	1				475	63		
_	TOTAL					2	2				1,089	1,46		
Munic	ipal worksho			 							1,000			
Bur <u>m</u> a	***			Į]	1	1				98	9		
Bengal Paniah	***	•••	•			1	1			,	136	18		
Panjab Bombay	•••	•••		[ł		1				55 399	 25		
Madras	•••				i	i i	î				233 217	15		
	TOTAL				i	5	4				739	68		
At.				<u> </u>		·			.	<u> </u>				
Opii Bengal	ım factory	•••				1	1		ļ	,	296	50		
Prin	ting presses								- -	 (
Burma Eastern	Bengal	and			[]	1	1				58 6	56		
Assam	Dengai	MILITA		İ		1	1				190	35		
Bengal	•••	•••		ļ]	<u> </u>	5	ı	,	1	2,242	3,54		
United Agra an	Provinces d Ondh	of]		2	2	I			446	41		
Panjab	•••	•••		•	•	1	1				447 398	41		
Bomba y Central	Provinces	and	-	<u> </u>		2	2				936	89		
Berar						1	1				238	23		
Madras	•••	•••		Ì	<u> </u>	1	1			_	1,050	1,09		
	TOTAL					14	14			·	6,087	7,52		
	Tanneries	ľ			{									
United	Provinces	of								1				
Ag ra an Madras	a Ovan					1	1				2,196	2,45		
	TOTAL	1									·	74		
Tr.	elegraph	•••			l	1	2	,		′	2,196	3,19		
Bengal	пеутиры	•••				1	1		,			~-		
Madras	•••	•••		ļ	Į į	*	i	ı			735	75 17		
	TOTAL	•••				₁	2			_ 	735	93		
Tin	nber mills			 	·	<u></u>	- - [<u> </u>	·			
Bombay Central	Provinces	and					1					10		
Berar	• • •	***			1	1	1	•			50·	٠ 5		
IV a	TOTAL	•••					2		- -	<u></u>	50	15		
United Pr	ovinces				J				<u> </u>	- 	~ 			
	iscellaneous	-		<u> </u>	-		1		-			5		
B engal		••				1	1				168	16		
United	Provinces and Oudh	of		[1		_		· [109			
Rajputana	ua Odan	•••		1		2 2	2 2		}	Ì	586	57		
Panjab		•••	ĺ			ĩ	1]	·	470 200	$\frac{25}{14}$		
Baluchista Madras	ın	•••		1		1	1				73	8		
	701	100	<u> </u>	L	<u> </u>	***	4		ľ	1		80		