

TABLE No. XII—contd.

Department and occupation	Total No. of workers	Average No. of days worked	Average monthly earnings		Average daily earnings		No. working full time	Average monthly earnings of full-time workers			
			Rs.	a. p.	Rs.	a. p.		Rs.	a. p.		
<i>Drawing-In—</i>											
Jobbers .. Time ..	1	25'0	37	14	1	1	8	3	..	....	
Drawers .. Piece ..	11	22'6	29	15	4	1	5	2	1	37 9 1	
Reachers .. Piece ..	11	21'6	15	14	3	0	11	9	1	19 9 1	
Heald and Reed Repairers. Time ..	3	23'0	15	3	5	0	10	7	1	17 6 1	
<i>Weaving—</i>											
Head Jobbers .. Piece ..	28	25'0	87	6	10	3	7	11	9	106 6 10	
Assistant Jobbers Piece ..	26	22'2	37	15	3	1	11	5	7	45 13 11	
<i>Weavers—</i>											
One Loom .. Piece ..	514	22'1	20	0	11	0	14	6	81	23 5 3	
Two Loom .. Piece ..	993	22'5	36	3	7	1	9	9	231	43 6 6	
Four Loom .. Piece ..	2	26'0	89	0	3	3	6	9	2	89 0 3	
<i>Dyeing—</i>											
Head Jobbers .. Time ..	1	27'0	55	1	1	2	0	8	1	55 1 1	
Assistant Jobbers .. Time ..	3	27'0	29	1	1	1	1	3	3	29 1 1	
Extractor Attendants. Time ..	5	21'0	18	1	6	0	13	9	2	23 13 1	
<i>Yarn Bundling and Baling—</i>											
Jobbers .. Time ..	1	27'0	40	12	1	1	8	2	1	40 12 1	
Scalemen .. Time ..	4	21'0	14	8	7	0	11	1	2	18 10 1	
Knotters ..	Time ..	12	22'6	16	14	3	0	12	0	6	21 15 9
	Piece ..	4	26'3	24	6	10	0	14	11	3	24 12 1
Pressers ..	Time ..	3	27'0	22	8	9	0	13	4	3	22 8 9
	Piece ..	4	26'5	23	12	10	1	1	5	3	29 3 1
Bundle Wrappers ..	Time ..	4	27'0	18	7	10	0	10	11	4	18 7 10
	Piece ..	2	26'5	14	12	1	0	8	11	1	15 5 1
Others .. Time ..	2	26'5	19	6	7	0	11	9	1	18 3 1	
<i>Cloth Folding, Baling and Finishing—</i>											
Head Jobbers .. Time ..	1	27'0	62	7	1	2	5	0	1	62 7 1	
Assistant Jobbers .. Time ..	1	24'0	22	3	1	0	14	10	..	....	
Front Folders .. Time ..	5	24'6	18	3	10	0	11	10	3	20 6 5	
Back Folders .. Time ..	5	25'8	17	13	3	0	11	1	2	19 4 7	
Hand Folders .. Time ..	16	22'1	14	6	3	0	10	5	3	17 5 1	
Bundlers .. Time ..	6	25'2	16	3	5	0	10	4	2	17 11 1	
Stampers .. Time ..	3	24'0	17	12	1	0	11	10	..	....	
Scalemen .. Time ..	2	23'0	17	2	1	0	11	11	..	....	
Others .. Time ..	3	20'0	14	12	1	0	11	10	..	....	