

LIST OF TABLES

Table	Title	Page No.
1a	The progress of tea gardens from 1850-1980 ..	11
1b	Number of tea gardens from 1975-1980	12
1c	Number, area and yield of tea gardens in Assam during the last decade	13
2	Distribution of labourers during 1877-81 with reference to their area of origin	22
3	Labour immigration into Assam during the period from 1877-1929	23
4	Various indicators used for assessment of Quality of Life Index	45
5	Coverage of plantation workers for various parameters	71
6	Types of families among plantation workers in various plantations	74
7	Size of the family in relation to plantation type	75
8	Literacy/Educational status of the plantation workers in three types of plantations	77
9	Influence of the type of plantation on the type of house of workers in the three plantations ..	84
10	Drinking water source in different plantations ..	87
11	Toilet facilities used by the plantation workers in three types of plantations	93
12	Influence of type of plantation on the income level of the plantation workers	94
13	Influence of type of plantation on the mean food intake of the male plantation workers.. ..	98
14	Influence of type of plantation on the mean food intake of the female plantation workers	100

-----contd..

List of Tables

Table	Title	Page No.
15	Influence of type of plantation on the mean nutrient intake of the male plantation workers ..	106
16	Influence of type of plantation on the mean nutrient intake of the female plantation workers	109
17	Mean anthropometric measurements of male plantation workers in three types of plantations	117
18	Mean anthropometric measurements of female plantation workers in three types of plantations	118
19	Anthropometric status of plantation workers using Body Mass Index (BMI).. .. .	119
20	Influence of type of plantation on the mean haemoglobin levels of the male plantation workers in three types of plantations.. ..	122
21	Influence of type of plantation on the mean haemoglobin levels of the female plantation workers in three types of plantations	123
22	Effect of parasitic infection on the mean haemoglobin levels of the male plantation workers	126
23	Effect of parasitic infection on the mean haemoglobin levels of the female plantation workers	127
24	Influence of type of plantation on the per cent prevalence of clinical signs of vitamin deficiencies among the male plantation workers ..	130
25	Influence of type of plantation on the per cent prevalence of clinical signs of vitamin deficiencies among the female plantation workers	131
26	Influence of type of plantation on the morbidity profile of the male plantation workers	134
27	Influence of type of plantation on the morbidity profile of the female plantation workers	135

-----contd..

Table	Title	Page No.
28	Influence of type of plantation on the per cent prevalence of intestinal infection in the male plantation workers	138
29	Influence of type of plantation on the per cent prevalence of intestinal infection in the female plantation workers	140
30	Influence of literacy/educational status on the per cent prevalence of parasitic infections among plantation workers	144
31	Influence of type of housing on the per cent prevalence of morbidity among plantation workers.	145
32	Influence of education on the per cent prevalence of clinical signs of vitamin deficiencies among male plantation workers	147
33	Influence of type of housing on the per cent prevalence of parasitic infections among plantation workers	151
34	Influence of type of housing on the per cent prevalence of morbidity among plantation workers	153
35	Influence of type of housing on the per cent prevalence of clinical signs of vitamin deficiencies among plantation workers	154
36	Influence of type of drinking water on the per cent prevalence of parasitic infections among the plantation workers	158
37	Influence of type of drinking water on the morbidity status of the plantation workers.. .. .	159
38	Influence of type of drinking water on the per cent prevalence of clinical signs of vitamin deficiencies among the plantation workers	161
39	Influence of type of toilet used on the parasitic infections among the plantation workers	164
40	Influence of type of toilet used on the morbidity status of the plantation workers	166

contd..

Table	Title	Page No.
41	Influence of toilet used on the clinical signs of vitamin deficiencies among the plantation workers	167
42	Influence of per capita income on the per cent prevalence of parasitic infections of the plantation workers	171
43	Influence of per capita income on the morbidity status of the plantation workers	172
44	Influence of per capita income clinical signs of vitamin deficiencies of the plantation workers	173
45	Regression model of the effect of socio-economic/ environmental variables on haemoglobin values ..	176
46	Analysis of Co-variance of nutritional status and dietary intake as assessed by the environmental factors controlling for income	178
47	Influence of type of plantation on the Quality of Life Index (QLI) of the workers	181
48	Mean Quality of Life Index (QLI) of the workers of the 'British', the 'Tea Corporation' and the 'Native' plantations	182
49	Influence of Quality of Life Index (QLI) on the haemoglobin levels of the plantation workers ..	183
50	Influence of Quality of Life Index (QLI) on the per cent prevalence of parasitic infections among plantation workers	185
51	Influence of Quality of Life Index (QLI) on the per cent prevalence of morbidity among plantation workers	186
52	Influence of Quality of Life Index (QLI) on the per cent prevalence of clinical signs of vitamin deficiencies among plantation worker	187
53	Influence of Quality of Life Index (QLI) on the Body Mass Index (BMI) of the plantation workers..	188