5. Other expenses of manufacture .Cost of power used
Insurance of factory buildings and plant $\quad .$.
Depreciation of factory buildings and plant.. $£$ Other expenses.
6. Goods manufactured during the year :-


## 7. Power available owned (as at end of year) :-

| Class. | Number. | Indicated Horse-power |
| :---: | :---: | :---: |
| Engines-Steam .. |  |  |
| Coal-gas |  |  |
| Suction gas |  |  |
| Electric motors .. |  |  |
| Water-motors - . |  |  |
| Other power (specify kind) |  |  |

8. Power supplied to other establishments (if any) :-Horse-power :
9. Power obtained from other establishments or public sources (if any) :-

Kind of power:
Horse-power :
Name and address of establishment or local authority supplying same :

I declare that the information contained in this schedule is complete and correct to the best of my knowledge and belief.

Signature of person furnishing the information.] [Office.] [Dfice.]
[Date.]

〔Census: M. \& W. -10 .
MANUFACTORIES.-SPECIAL SCHEDULE. Sauce, Pickle, and Vinegar Making.
Name of proprietor or company :
Postal address :
Particulars of Establishment as at 31st March, 191

1. Year when business first established (by original proprietor) :
2. Year when present ownership commenced operations [Relates to change of ownership in the case of a private concern, and to reconstruction in the case of a company]:
3. Nature of business [State whether manufacturing for wholesale or retail trade, or both combined]:
4. Character of organization [State whether the business is conducted by an individual, firm, limited partnership, co-operative association, public or private registered company, \&c.]
5. Character of industry [State the distinct classes of businesses included in the operations, as, for example: Freezing company - Meat-freezing ; meat-preserving; fellmongery; boiling-down. Engineering-General engineering; shipbuilding; stovemaking]:
6. If a registered company (public or private) [In the case of a business only partly manufacturing, the capital entered should be the portion estimated as invested in the manufacturing portion only] -
(a.) Amount of subscribed share capital [Include all classes of shares]: £
(b.) Amount of paid-up capital : $£$
(c.) Amount of loan capital : $£$
(d.) Amount of paid-up shares issued to vendors [Included in (b), to be stated at amount at which shares were expressed to be paid up on issue] : $\mathfrak{f}$
7. If a private firm (individual or partnership) [In the case of a business only partly manufacturing, the capital entered should be the portion estimated as invested in the manufacturing portion only]-

Amount of capital (money invested in the business, including borrowed money): £

Particulars of Business for Year ending 31st March, 191
(Note.-Or this may be taken for the business year of the establishment within the limits of three months immediately preceding or following the 31st March.)

1. Business year to which schedule relates
2. Value, as at end of year, of-

| Land. | Buildings. | Machinery, Tools, and <br> Implements. | Total. |
| :---: | :---: | :---: | :---: |
| $£$ | $£$ | $£$ | $£$ |

3. Average number of persons engaged, and salaries and wages paid :-

4. Materials used :-

| Principal Kinds. |  |  |  | Quantity. |
| :--- | :--- | :--- | :--- | :---: | | Cost at |
| :---: |
| Factory. |

5. Other expenses of manufacture :-

Cost of power used
Insurance of factory buildings and plant $\quad .$.
Depreciation of factory buildings and plant.. £ Other expenses..
6. Goods manufactured during the year :-

| Principal Products. |  | Quantity. | Value. |
| :---: | :---: | :---: | :---: |
|  |  |  | £ |
| Pickles (dozen) .. | $\cdots$ |  |  |
| Sauces (dozen) | $\because$ |  |  |
| Vinegar (gallons) .. | .. |  |  |
| All other products (if any) | . |  |  |
| Total | .. |  |  |

