PRODUCTION

Table V.—Output of principal product

Ice made for sale		1935	1930		
100 made 101 sare	Quantity	Value	Entries	Quantity	Value
For fishing	Th. tons	£'000 414	No. 27	Th. tons 814*	£'000 483*
For retail and domestic purposes For other purposes Unclassified	316 90 —	453 103 —	59 20 —	243* 59* 100	384* 78* 177
Total — Principal product	1,173	970		1,216	1,122

* Corrected figure.

Except for 2,000 tons (£4,000) in 1935 and 1,000 tons (£1,000) in 1930 included in the above figures, the whole of the output was returned on schedules for the Ice Trade.

Table VI.—Average values of ice made for sale

2023 1003 1000 x 00	Production (at factory)				
Ice made for sale			Average	e value	1935 as a per-
			1935	1930	of 1930
For fishing For retail and domestic purposes For other purposes	 200 ())		s. per ton 10.8 28.7 22.9	s. per ton 11·9 31·6 26·4	Per cent. 91.1 90.8 86.8

Table VII.—Volume of Production, 1924-1935

Taylor states bure source	Tot	tal product	Produ ind (1935 =	lex	
Ice made for sale		19:	30		
Treated and the second	as returned	As returned	At 1935 average values	1924	1930
Eggs Call	£'000	£'000	£'000	Per cent.	Per cent.
For fishing For retail and domestic purposes For other purposes Unclassified	414 453 103	483 384 78 177	440 349 68 152	99	104
TOTAL	970	1,122	1,009	99	104

Table VIII.—Production in relation to Exports and Imports

The domestic exports of ice in 1935 and 1930 and retained imports in 1935 were not separately recorded in the oversea trade returns. In 1930, retained imports amounted to 4,200 tons.

Table IX.—Other output of the Ice Trade

The value of the gross output of the firms whose returns were made on schedules for the Ice Trade was £993,000 in 1935 and £1,123,000 in 1930, of which £966,000 in 1935 and £1,121,000 in 1930 consisted of products included in Table V; the balance (£27,000 in 1935 and £2,000 in 1930) represented sales of ice cream.

MATERIALS AND FUEL

Table X A .- Materials, fuel and electricity purchased and used

Kind of materials, etc.	193	5	1930		
			Quantity	Cost	Cost
Fuel and electricity used for all purpose	es:—		Th. tons	£'000	€,000
Coal			27.2	31 1	
Heavy fuel oil			Th. galls. 79 Th. B.T.U.	I	278
Purchased electricity* All purchased materials and other fuel			(Kwhrs.) 48,528 	95 94	
Total				222	278

^{*} Including electricity generated in other works under the same ownership.

Table X B.—Consumption of coal, coke and electricity

Kind of fuel	1935	1930
Coal		Th. tons 49.5 0.4
Electricity:— Generated in same works Generated in other works under same ownership Purchased	. 139	Th. B.T.U. (Kwhrs.) 2,038 — 39,448
Total electricity consumed	. 49,673	41,486

EMPLOYMENT

Table XI A .- Average numbers employed

The second of the second second	Males		Fema	ales	Total	
Persons employed	Under 18	All	Under 18	All	Under 18	All
Operatives (average for \$\)\[1935 \\ the year \) \(\ldots \)\[\frac{1930}{1935} \\ Administrative, technical \} \[\frac{1935}{1935} \] and clerical staff \(\tau \) \(\frac{1935}{1930} \]	10 15 7 12	1,559 1,745* 214 222		5 2 67 65	10 15 10 17	1,564 1,747 281 287
TOTAL $\left\{ \begin{array}{ccc} 1935 \\ 1930 \end{array} \right\}$	17	1,773 1,967	3 5	7 ² 67	20 32	1,845 2,034

^{*} Corrected figure.

Table XI B.—Operatives employed in one week in each month of 1930 and 1935 by firms furnishing returns in respect of the twelve months ended December

Mid week of*					Operatives employed		hly x†		
						1930	1935	1930	1935
January						809	1,142	104.8	96.0
February						799	1,144	103.5	96.2
March						810	1,135	105.0	95.5
April						818	1,154	106.0	97.1
May						862	1,230	111.7	103.4
Tune						919	1,241	119.1	104.4
July						935	1,303	121.2	109.6
August						933	1,285	120.9	108.1
September				Same and the same of		927	1,283	120·I	107.9
October						857	1,151	111.0	96.8
November						844	1,109	109.4	93.3
December						833	1,085	107.9	91.3
Avera	age f	or the t	welve	months		862	1,189	111.7	100.0
Proportio ser	n of	total	opera	tives re	epre-	49.34	76.02	•••	

^{*} For the ending date of each week see page xiv.

Table XI C.—Average numbers employed, 1924-1935

Year			Operatives	Administrative, technical and clerical staff	Total	
1924			 	1,946	308 287	2,254
1930			 	1,747		2,034
1935	•••		 	1,564	281	1,845

[†] As at 12th October, 1935, and 18th October, 1930.

[†] Based on the estimated average for the year 1935.

WAGES

Table XII.—Wages paid by firms furnishing returns of wages

The aggregate amount of wages paid by firms furnishing returns of wages was £140,000 in 1935 representing 33.9 per cent. of the net output of these firms, the corresponding figures for 1930 being £190,000 and 38.1 per cent. The figures for these firms given below indicate the size of the sample and the extent to which it is representative.

Firms furnishing returns	19	35	1930		
of wages	Aggregate	Proportion of trade	Aggregate	Proportion of trade	
Gross output da	£'000 523 412	Per cent. 52.7 53.4	£'000 668 499	Per cent. 59.5 59.1	
Operative staff employed:— During mid-week of October:— Males Females	No. 867 1	57·8 20·0	No.	*	
Total	868	57.6	1,083	62.5	
Average for the year	813	52.0	1,083	62.0	
Administrative, technical and clerical staff Number of establishments	134 30	47·7 38·5	*	*	

^{*} Not recorded separately.

COUNTRY TABLES (1935)

Note.—The figures given in the following tables relate only to firms whose returns were made on schedules for the Ice Trade.

Owing to the possible disclosure of information relating to individual firms, separate particulars for Northern Ireland cannot be published.

Table I.—General summary

Particulars	Unit	England and Wales and Northern Ireland	Scotland	United Kingdom
Value of products (Gross output)	£'000	834	159	993
Cost of materials, fuel and electricity used	,,	190	32	222
Net output	,,	644	127	771
Average number of persons employed	No.	1,548	297	1,845
Net output per person employed	£.	416	427	418
Number of returns	No.	52	14	66
Number of establishments	,,	62	13	75

Table II.—Output

Kind of output	Unit	England and Wales and Northern Ireland	Scotland	United Kingdom
For retail and domestic purposes For other purposes	Th. tons £'000 Th. tons £'000 Th. tons £'000	647 341 262 377 68 89	73 53 73 21 13	767 414 315 450 89 102 27
Total	£'000	834	159	993

Table III A .- Materials, fuel and electricity purchased and used

Kind of materials, etc.	Unit	England and Wales and Northern Ireland	Scotland	United Kingdom
Fuel and electricity used for all purposes:—			F 2	27.2
Coal	Th. tons	21.9	5.3	31
}	£'000 Th. tons	0.5	_'	0.5
Coke	f'000	I	_	I
Heavy fuel oil \cdots	Th. galls. £'000 Th. B.T.U.	73 I	*	79 I
D 1 1 1 - twinited	(Kwhrs.)	40,464	8,064	48,528
Purchased electricity† {	£'000	80	15	95
All purchased materials and other fuel	£'000	82	12	94
TOTAL	£'000	190	32	222

^{*} Less than £500. † Including electricity generated in other works under the same ownership.

Table III B.—Consumption of electricity

Electricity consumed	England and Wales and Northern Ireland	Scotland	United Kingdom	
Generated in same works Generated in other works under same	Th. B.T.U. (Kwhrs.)	Th. B.T.U. (Kwhrs.)	Th. B.T.U. (Kwhrs.)	
ownership Purchased	139 40,325	8,064	139 48,389	
TOTAL	41,609	8,064	49,673	

Table IV A.—Numbers employed in week ended 12th October, 1935

Persons employed	Ma	Males		Females		Total	
	Under 18	All	Under 18	All	Under 18	All	
England and Wales and Northern Ireland:—	1000						
Operatives Administrative, etc.*	9 5	1,272	3	4 45	9	1,276	
Total	14	1,452	3	49	17	1,501	
Scotland:— Operatives Administrative, etc.*	I 2	2 2 9 34		I 22	I 2	230 56	
Total	3	263	4.000 PAS	23	3	286	
United Kingdom :— Operatives Administrative, etc.*	10 7	1,501	3	5 67	10	1,506 281	
TOTAL	17	1,715	3	72	20	1,787	

^{*} Administrative, technical and clerical staff.