				£ s.	d.	£	ន.	d.
Total milk				794 - 0	0			
Calves (net, estimated)				80 0	()			
Pigs (net, estimated)				50 - 0	0			
Less-						924	0	0
Interest, land				395 - 2	6			
Interest, cows				80 0	0			
Living (five at 7s.	6d.), clotl	ics (at 5s.))	162 10	0			
Rates				25 - 0	0			
Crops, hay, &c.				20 0	0			
1 , , ,						682	12	6
Assumed 1	profit	• • •	411			£241	7	

This amount (£241 7s. 6d.) works out at 5d. per hour for five milkers, working eight hours, at 1s. per hour for 300 days, or 133 hours per cow (vide Singleton's estimate of 150 hours per cow).

B—— did not allow for depreciation of herd, land, manure, machinery, fences, or harness, or for repairs to house and sheds, or for management. Out of this assumed profit he paid Powdrell £126 14s. 6d. off land.

Note.—This bad year was due to mammitis in cows, and B—— sold nearly whole herd at half cost of cows.

			1911-12				£	s.	d.
Rebate interes	t			 			10	5	9
Powdrell recei	ved off land			 • • • •			337	18	8
				<i></i>					
117 . 1 . 111				£	8.	d.	£	S.	d.
Total milk rec	erved			 1,218	10	8			
Calves (say)				 80	0	0			
Pigs (say)				 5 0	0	0			
Less—							1,348	10	8
Interest, 1	land			 395	2	6			
Interest,	cows			 80	0	0			
Living (fi	ve at 7s. 6d.), clother	s (at 5s.)	 162	10	0			
Rates				 25	0	O			
Crops—ha	ay, mangels,	&c.		 20	0	0			
-							682	12	6
I	Assumed pro	fit		 		• • •	£655	18	2

This assumed profit works out at 1s. 0_8^4 d. for labour employed or family labour, but not allowing for deaths or replacement of cows, or depreciation in land, fences, yards, houses, sheds, or for manure; also, no extra allowance is made for management. Out of the family wages £337 15s. 8d. went to reduce land; and if 1s. per hour were allowed a profit on the farm would be shown equal to £6 5s. for the year. A profit of $\frac{1}{8}$ d. on 12,000 hours would be shown equal to £6 5s. over wages.

			1912-1	3.			£	s.	d.
Paid off land	1	• • •	• • • •	• • •	•••	• • •	326	0	7
Total milk Calves (say) Pigs (say)		•••			2.1		£	ь.	d.
Costs (as for	1911–12)		•••				$1,239 \\ 682$	$\frac{15}{12}$	$\frac{6}{6}$
Paid out fam	Assumed proily earnings		 ce land	• • • •			557 326	$\frac{3}{0}$	0 7
							£231	2	5

The amount of profit (£557 3s.) is equal to $11\frac{1}{7}d$. per hour for five milkers for 300 days, eight hours per day. If the family received 1s. per hour no profit could be shown, but a loss of $\frac{6}{7}d$. on 12,000 hours (besides no depreciation being allowed—see previous years). Actual loss if 1s. per hour paid, £42 17s.

EXAMPLE No. 4. 1915.

D . 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1916	- •	10 10			_		
Price land purchased at £77 10s.	per a	$\mathrm{cre}=\pounds 9,3$	42 13s.	- 6d	. at	5 per	cen	t.
C paid to Powdrell off land			•••		.	312	s. 17	d. 1 ==
			£	s.	d.	£	8.	d.
Total milk (as per returns produced)		821		0			
Calves (estimated)			80	0	0			
Pigs (estimated)			50		0			
Less—						951	19	0
C——'s interest on land			462	19	9	001		
Interest on cows (£1,200 at 8 pe		t.)	72	0	0			
Living (five at 10s.), clothes (five			260	ŏ	ō			
Rates			28	ő	Õ			
Hay, mangels, lucerne		• • •	$\overline{20}$	Ŏ	Õ			
<i>y,</i>						842	19	9
						£108	19	3