Labour (machines)—Four milkers, Is. per 300 days		•		£ 480		
Benzine, engine, machines, interest, upkeep, depreciation		, oil, 1	epairs,	70	<u> 0</u> -	0
Profit over rent, interest, rates, family keep	• • • •	•••		$\begin{array}{c} 550 \\ 108 \end{array}$	-	0 3
Loss had labour been paid	•••		•	£441	0	9

After upkeep machines, benzine, and oil paid for, family carned $\frac{3}{4}$ d. per hour as wages. Loss does not include depreciation land, fences, buildings, machines; death of stock; manure, or management.

C			1915 -	16.				£	s.	d.
C—— paid off	land to I	Powdrell	• • •	• • •	•••		• • •	516	12	0
					£	s.	d.	£	s.	d.
Total milk rece	eived				1,528	19	11			
Calves (net)					80	0	0			
Pigs (net)					50	0	0			
` ,		-						1,658	19	11
Less—										
Interest on					462	19	9			
Cows (6 pe					72	0	0			
Living (five	e at 7s. 6	d.), clothes	(five at	5s.)	262	10	0			
Rates					30	0	0			
Crops, hay	•••				20	0	0			
								847	9	9
								£811	10	2

Labour worked out at 1s. $6\frac{1}{4}$ d.; so that, after allowing 1s, per hour for 300 days, eight hours per day, for family of five (= £600), there remained a profit of £212 to cover depreciation and deaths of cows; depreciation on land, house, fences, plant; manures, shoeing, seed, harness, and management was allowed only 1s. per hour.

	191 6 –	17.				£	s.	d.
• • • •	• • •	• • • •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
			£	s.	d.	£	s.	d.
			1,272	0	0			
			80	0	0			
			50	0	0			
					_	1,402	0	0
			462	19	9			
		•••	72	0	0			
above)			262	10	0			
···			30	0	0			
			20	0	0			
						847	9	9
						$\stackrel{-}{\cancel{\cancel{\cancel{\cancel{\cancel{\cancel{\cancel{\cancel{\cancel{\cancel{\cancel{\cancel{\cancel{\cancel{\cancel{\cancel{\cancel{$	10	3
	 above)		above)	£ 1,272 80 50 462 72 above) 30		£ s. d. 1,272 0 0 0 80 0 0 0 50 0 0 0 0 0 0 0 0 0 0 0		\$\frac{\pmathbf{x}}{\pmathbf{s}} \text{ s. d.}{\pmathbf{t}} \text{ s.} \\ \tag{1,272 0 0}{\pmathbf{s}} \text{ s.} \\ \tag{1,272 0 0}{\pmathbf{s}} \text{ o 0}{\pmathbf{c}} \\ \tag{20 0 0}{\pmathbf{c}} \text{ s.} \\ \tag{1,402 0}{\pmathbf{c}} \\ \tag{462 19 9}{\pmathbf{72 0 0}} \\ \tag{262 10 0}{\pmathbf{c}} \\ \tag{262 10 0}{\pmathbf{c}} \\ \tag{20 0 0}{\pmathbf{c}} \\ \tag{847 9}

If family allowed four milkers 1s. per hour, eight hours per day, for 300 days (= £550), a profit of £4 10s. 3d. would be shown; but no depreciation or management is allowed for, as mentioned above.

			1917-1	.8.				£	s.	d.
Paid off land	•••	• • •	•••	•••	• • •		• • •	343	15	_5
					£	s.	d.	£	s.	d.
Total milk					1,090	0	11			
Calves (estimate		• • •	• • •	• • •	80	0	0			
Pigs (estimated))	• • •	•••	• • •	5 0	0	0	1,220	0	11
Less—								1,220	Ü	
Rent		• • •			462	19	9			
Interest					72	0	0			
Living	•••				262	10	0			
Rates	• • •				30	0	0			
Crops				* * *	20	0	0	1 2.2	_	_
					*****		 .	847	9	9
								£372	11	2
								سان ب	T.T	
Wages, four mi	lkers (n	nachines).	eight ho	ours per o	day, 300	da	ys,	£	s.	d.
Wages, four mi	lkers (m	nachines),	eight ho	ours per o	day, 300	da	ys, 			d. 0
Wages, four mi at 1s. per l Machines, keros	nour					da		£	s.	
at 1s. per l	nour			• • •		da	• • •	£ 480	s. 0	0
at 1s. per l	nour			• • •		da	• • •	\$480 70 550	s. 0 0	0