W. M. SINGLETON.]		5						1.	1	.3.
Keep of bull— Interest, depreciation, and feed	l, £10 10s. F	or 30-cow	herd, pe	r cow		£ s.	d.	£	s 7	d. 0
Buildings— Depreciation and maintenance				-		5 O				
Insurance on same	• •	• •	• •	••	••	1 10				
For 30-cow herd Per cow			• •	• •	2	86 10 	0	0	17	8
Sundry items— Wire staples, nails, cow-cove		-	windmi	lls, pun	-			0	0	0
tanks, &c.—say	• •	••	••	••	• •	• •		0	9	2
Less revenue—say—	84 11 81			T		0.15	0	£15	5	0
50 per cent. calves reared, at One pig to four cows-pig at		• •		Per o		$\begin{array}{c} 0 & 15 \\ 0 & 13 \end{array}$				
Value of house £350: at 8 per Value of farm produce used in	er cent. $=$ £28		• •	., ,,		$\begin{array}{cc} 0 & 18 \\ 0 & 10 \end{array}$				
value of farm produce used h	n nouse	••	••	••	••			2	17	10
Net cost of keeping a	a cow							£12	7	2
If herd averages 16		cow, cost	producin	ig 11b. fa						
",	80 lb.		• • • • • • • • • • • • • • • • • • •			95d. ∙8d.				
,, 25	20 lb. ,,		,,	,	13	.5d.				
	e paid by but		-						0	
The Chicago Milk Commissione cent. profit on the cost of producti						nutic	ea t	oai	. ∪- р	er-
ESTIMATE APPROXIMATE COST OF PUR	KEEPING A DA				SON TO) A :	Dai		ARM r Co	
Feed— Grass or other feed from £150 v	worth of land	intarast o	+ 6 nor "	nt.		£ s.	d. 0	£	s.	
Rates and taxes (per cow)		···	···			1 0				
Topdressing and regrassing Hay, roots, and green crops		• •	• •	• •	• •	$\begin{array}{cc} 0 & 18 \\ 1 & 7 \end{array}$				
	••	• •	• •	••	••			12	5	4
Labour— Per annum per cow—say, 150	hours at 1s.	per hour	•••		• •			7	10	0
Herd upkeep— Interest on cow worth £20						1 4	0			
Losses by death and disease,				••		2 0			4	0
Milk-delivery— Interest on money invested in	horses, wagon,	harness,	cans, &c.	.; depred	eia-			3	4	U
tion and renewals on wa Per cow	~ .		.—for 3 0		19. 			0	12	8
Bull— Interest, depreciation, and feed									7	
Buildings— Depreciation and maintenance			-			7 10	0	Ü	•	O
Insurance on same	_			-		2 10				
For 30 cows \dots Per cow \dots	• •	• •	• •	• •		0 0	0	1	c	0
Sundries—		••	••	••	• •	• •		1	O	8
Horse-shoeing, leg-ropes, repair	s, tanks, pump	s, &c., w	ire staple:	s, nails,	kc.	••		1	4	
Less revenue—say—								£26	10	υ
50 per cent. of calves reared,			• •	Per e		1 11	9			
33½ per cent. of calves skinned Say, one pig to four cows—pi		••	• •	•• ,,		$\begin{array}{cc} 0 & 2 \\ 1 & 7 \end{array}$	_			
Value of house £500: at 8 pe	r cent. = £40			,,		1 6	8			
Value of farm produce used in	1 house = £30	• •	••	• •	••	1 0	0	5	7	5
Net cost			••					£21	2	7

If herd averages 160 lb. butterfat per cow, cost producing 1 lb. fat = 31.7d. , , 180 lb. , , , , 28.2d. , , 200 lb. , , , , , 25.3d.

Average price paid by butter-factories per 1 lb. fat = 19.4d.