

A herd on a Government Victorian farm gave the following yields last season:—

Cow.	Weeks in Milk.	Milk, in Gallons.	Butter-fat.	Value.
<i>Season 1910-11.</i>				
			lb.	£ s. d.
Vuelta .. ..	38 $\frac{1}{2}$	556.5	405.1	17 10 10
Connecticut .. ..	40 $\frac{1}{2}$	818.2	269.0	11 17 4
Bullion .. ..	40 $\frac{1}{2}$	773.3	356.7	15 17 10
Beulah .. ..	39 $\frac{3}{4}$	646.5	342.6	15 3 6
Cuba .. ..	40 $\frac{1}{2}$	526.9	231.8	10 5 11
Cigarette .. ..	34	504.4	211.6	8 18 9
Sumatra .. ..	41 $\frac{1}{4}$ *	43.6	19.6	0 19 2
Kentucky .. ..	36 $\frac{1}{2}$	531.1	225.9	9 12 7
Muria .. ..	40 $\frac{1}{2}$	548.9	240.7	9 14 9
Pennsylvania .. ..	38 $\frac{1}{2}$	461.9	189.7	8 4 3
Carolina .. ..	40 $\frac{1}{2}$	570.5	253.1	11 3 4
Virginia .. ..	40 $\frac{1}{2}$	636.2	254.7	11 5 1
Havana .. ..	40 $\frac{1}{2}$	575.5	229.9	10 5 0
<i>Season 1911-12.</i>				
Vuelta .. ..	41 $\frac{1}{4}$	775.2	485.1	26 5 9
Connecticut .. ..	40 $\frac{1}{2}$	678.2	364.0	19 11 10
Bullion .. ..	43 $\frac{1}{2}$	694.8	344.0	18 10 7
Beulah .. ..		(Not completed.)		
Cuba .. ..	43 $\frac{1}{2}$	701.4	337.8	18 10 4
Cigarette .. ..	41 $\frac{1}{2}$	648.1	285.9	15 14 6
Sumatra .. ..	42	666.2	284.2	15 6 2
Kentucky .. ..	39 $\frac{1}{2}$	669.5	277.7	15 1 1
Muria .. ..	41	580.2	275.7	14 14 10
Pennsylvania .. ..	45 $\frac{1}{2}$	634.8	271.9	14 13 10
Carolina .. ..	32 $\frac{1}{4}$	580.6	254.3	13 11 4
Virginia .. ..	39 $\frac{1}{2}$	551.2	221.7	12 0 7
Havana .. ..	37 $\frac{1}{2}$	535.6	215.3	11 15 4

\* Short lactation-period due to accident.

At the Royal Show of England the winning Red Poll gave a yield for the twenty-four hours of 51 lb. 8 oz. of milk, testing 4.47 per cent. of fat.

“The details of the milk-yield class at the Royal Show,” says a Home writer, “again evidenced the capabilities of the Red Polls for milk-production in competition side by side with all other breeds. In this competition points were awarded as follows: 1 point for every pound of milk; 1 point for every ten days since calving,