

Call 023-8820452

Herd Owner:
Herd Number:
Print Date:
Page:

(a). Summary Data - Report is based on dairy cows that calved between 01/07/2020 and 30/06/2021 . (Embryo births excluded)

Spring Calving Dates

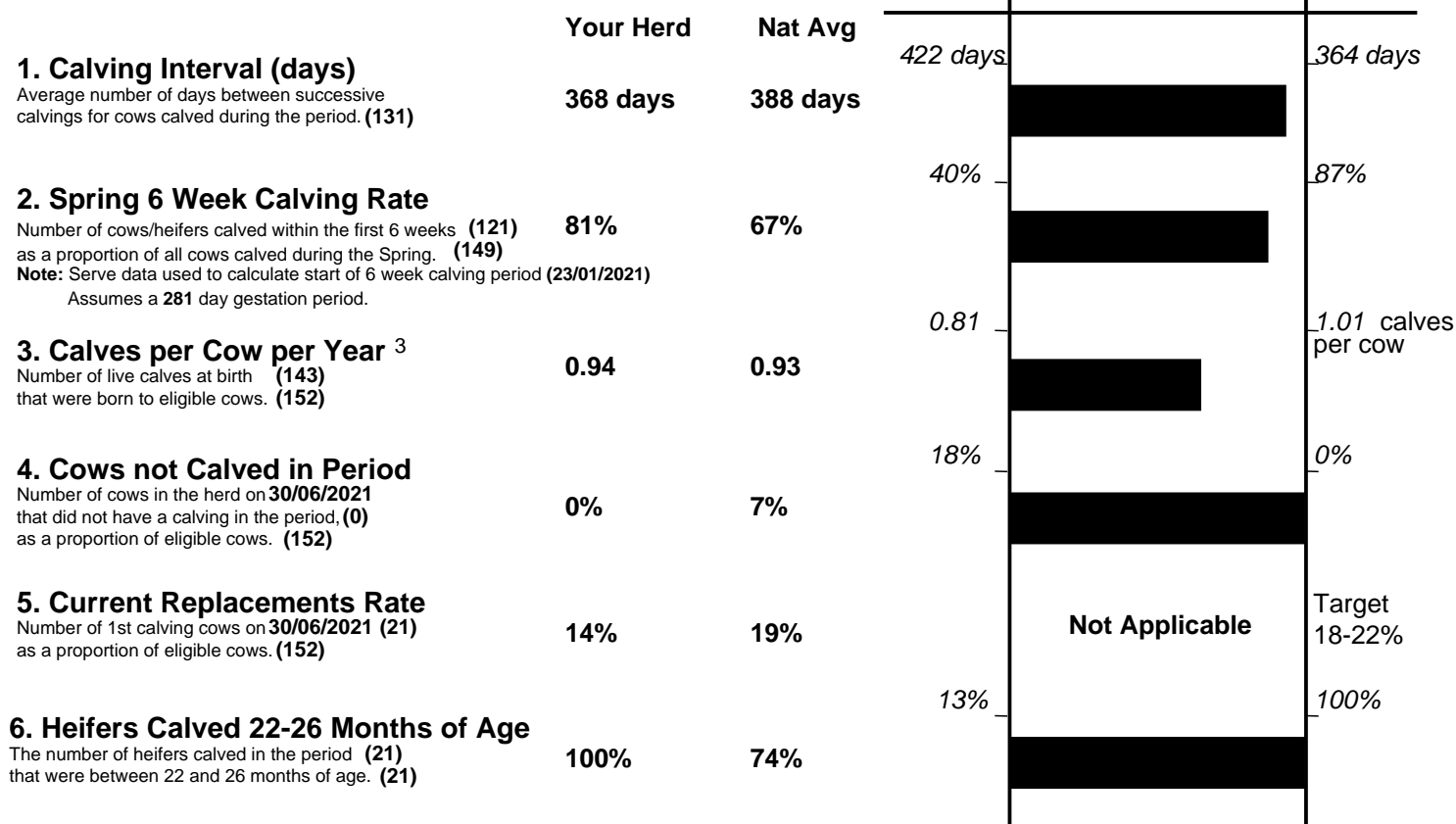
	Start Calving	Median Calving ¹	Last Calving	Calving Period
All	17/01/2021	08/02/2021	30/04/2021	14 weeks + 5 days
Cows	17/01/2021	09/02/2021	30/04/2021	14 weeks + 5 days
Heifers	22/01/2021	07/02/2021	25/03/2021	8 weeks + 6 days

Avg Age Calving (Herd) 4y 10m
Avg Age Calving (Cows) 5y 4m
Avg Age Calving (Heifers) 1y 11m

	All			Heifers		
	Total	Male	Female	Total	Male	Female
Total Calves born	155	80	75	21	8	13
Calves Live at Birth	143	77	66	17	8	9
Calves Dead at Birth	12	3	9	4	0	4

Eligible Cows² 152
Total Dairy Calvings 152

(b). Top 6 Key Performance Indicators (KPIs)



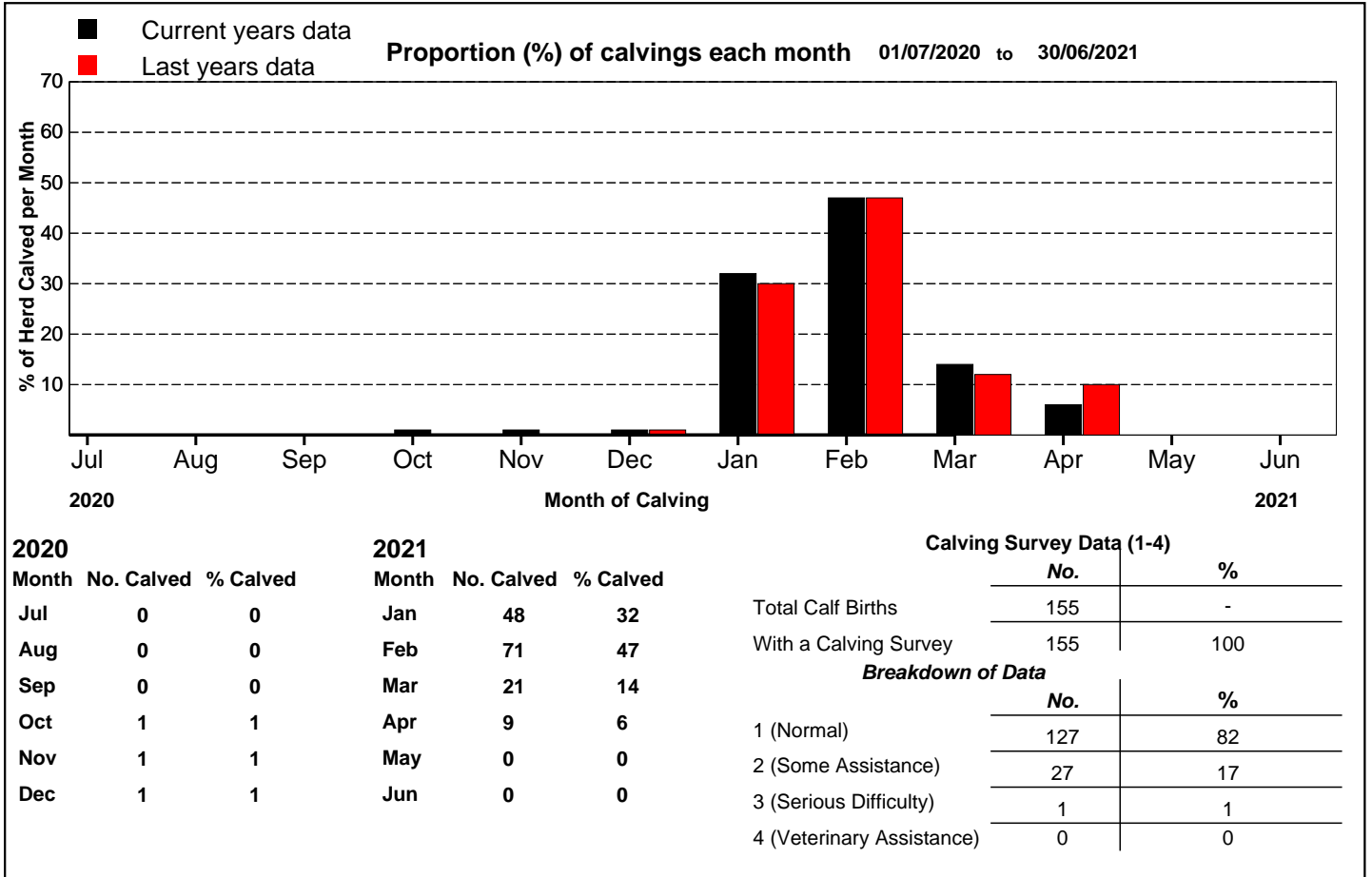
- 1. Median Calving Date:** Date on which 50% of your cows have calved.
- 2. Eligible Cows are defined as:**
 - All cows that calved, in your herd, in the period from 01/07/2020 – 30/06/2021. Cows that calved twice in the period (e.g. July 2020 and June 2021) are counted twice.
 - All cows that calved, at any time, before 01/07/2020, did not calve in the report period and are still in your herd on 01/07/2021.
- 3. The calves per cow per year figure is calculated as follows:**
 - Number of calves born to eligible cows & live at birth / eligible cows.

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(c). Other Performance Indicators			Btm 10%	Top 10%
	Your Herd	Nat Avg		
7. Cows Culled in Period Number of cows culled (Sold/Died) during the period. (21) as a proportion of eligible cows (152)	14%	20%	Not Applicable	
8. Average Lactations (Cows Culled) Average number of lactations of cows culled (Sold/Died) during the period. (21)	5.9	4.6	3	6.3
9. Average Lactations (Cows in Herd) Average number of lactations per eligible cow. (152)	3.9	3.6	2.7	4.4
10. Recycled Cows % of cows that slipped from one calving season to the next (1) as a proportion of eligible cows. (152)	1%	12%	31%	0%
11. Autumn 6 Week Calving Rate Number of cows/heifers calved within the first 6 weeks (0) as a proportion of all cows calved during the Autumn.(3)	n/a	46%	7%	87%
12. Potential Replacement Rate Dairy Females born in the period (69) as a proportion of eligible cows. (152)	45%	24%	Not Applicable	
13. Replacements Bred to Dairy AI Dairy Females born in the period (69) that are bred to Dairy AI. (69)	100%	58%	0%	100%
14. Births with Known Sire Number of births with a known sire recorded, (155) as a proportion of all births during the period. (155)	100%	64%	0%	100%
15. Births with Calving Survey Data Number of births with calving survey data (155) as a proportion of all births during the period. (155)	100%	66%	0%	100%
16. Mortality - Dead at Birth Number of calves born dead (12) as a proportion of all births during the period. (155)	7.7%	1.4%	4.2%	0%
17. Mortality - Dead at 28 Days Number of calves born dead or dead within 28 days, (12) as a proportion of all births recorded during the period. (155)	7.7%	3.5%	7.8%	0%

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d. Current Calving Pattern

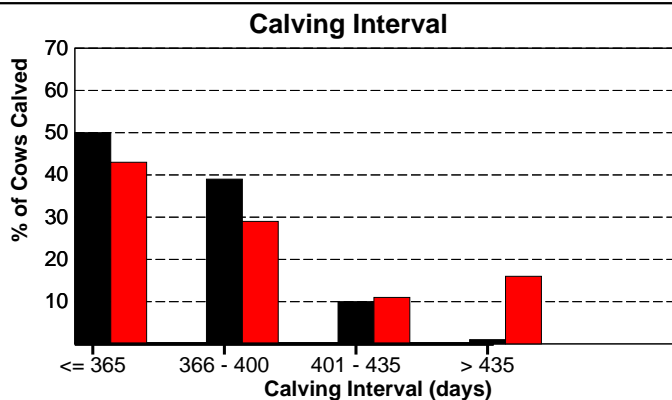


e. Additional Information

A. Calving Interval

Calving Interval	No. Calved	% Calved
% Cows calved <= 365 days	66	50
% Cows calved 366 - 400 days	51	39
% Cows calved 401 - 435 days	13	10
% Cows calved > 435 days	1	1

■ Your Herd
■ National Average



B. Number of Calvings

Calvings	No. cows	% of cows
1st Calving	21	14
2nd Calving	31	20
3rd - 4th Calving	45	30
5th - 7th Calving	44	29
> 7th Calving	11	7

■ Your Herd
■ National Average

