

DCRC Nomination 2021

Reports for DCRC Nomination

(Copy and paste the PDF link into your browser. The PDF format allows you to click on the links and load the reports. Hold down the "ctrl" (bottom left corner of keyboard) key and click on each report link.)

DCRC Nomination Data Points

Set Time frame to January 1, 2020 through December 31, 2020

- Breed(s)
Breeds - <https://bovisync.farm/report/7UT927>
- Over 25% of the cows in the herd have a non-Holstein parent? Yes or No

Voluntary breeding wait policy: (Describe in words)

[Herd Settings -> Settings](#)

DCRC Animal Summary - <https://bovisync.farm/report/G3YKAE>

- Run this report with all dates (Report Date/Start Date/End Date) on 1/1/2020 and then the end of the month for each of the months. Input data from the items into the included spreadsheet.

Average herd size (Dry and lactating cows) – **see spreadsheet**

Percent of herd that is 1st lactation cows – **see spreadsheet**

Average calving interval in days: CINT – **see spreadsheet**

Average days to First Breeding: DIM1B – **see spreadsheet**

Percent of herd pregnant by 150 days in milk: PrgL150DOPN – **see spreadsheet**

Percent of the herd that is greater than 300 DIM and Open? Open300DIM – **see spreadsheet**

Average 21-day pregnancy rate (risk): [Breeding Intensity Table – 1/1/20 to 12/31/20](#)

BoviSync Breeding Intensity article – <https://support.bovisync.com/portal/en/kb/articles/breeding-intensity>

✓ Article explains how BoviSync handles VWP.

Highest 21-day pregnancy rate (risk):

Month the high 21-day pregnancy rate (risk) was achieved?

Lowest 21-day pregnancy rate (risk):

Month the low 21d pregnancy rate (risk) was achieved?

How many cows left the herd during the time period (all reasons)?

Cull Rate & Death Loss - <https://bovisync.farm/report/HAEPJG>

Of the total number of cows that left the herd, how many left because of reproductive reasons?

Other reports

REPMON - <https://bovisync.farm/report/UCGUFP> and [Repmon Export](#)