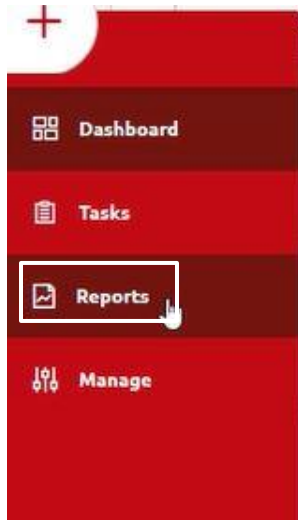


Animal Registration LELY-HORIZON

1. Click on '+' and click on 'Reports'

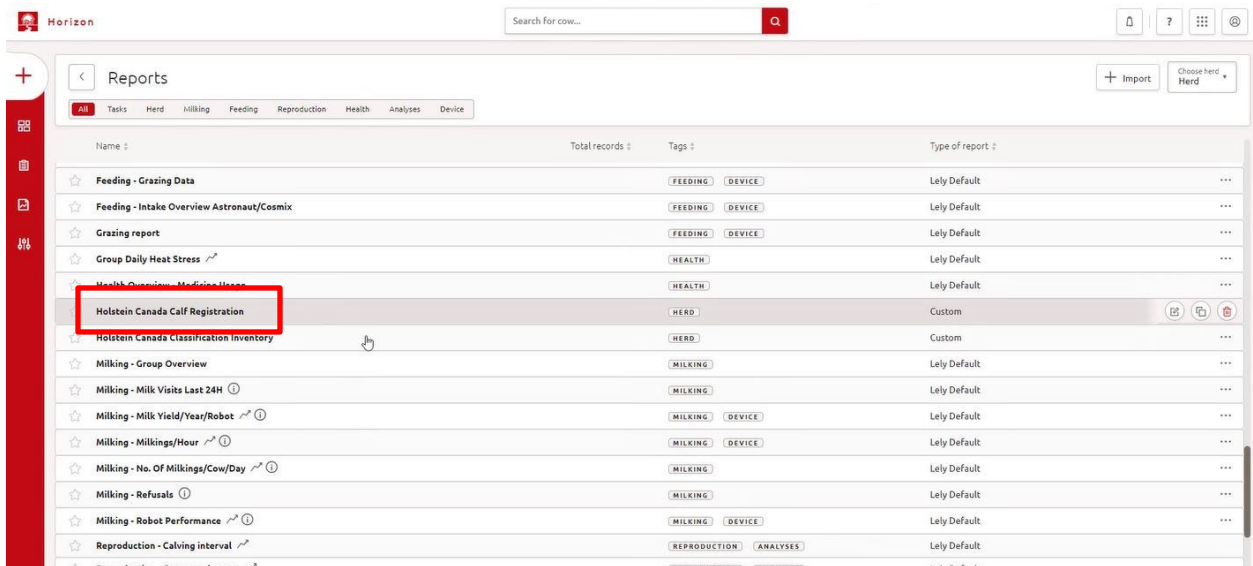


2. Go to the bottom of the screen, if these reports are not in your favourites, and click on 'Show all reports'.



The reports you will need are 'Calf registration' and 'Breeding List'. If you don't have these reports, ask your Lely FMS Advisor, Holstein Canada Field Staff or create these reports with the following elements listed [at the end of this document](#).

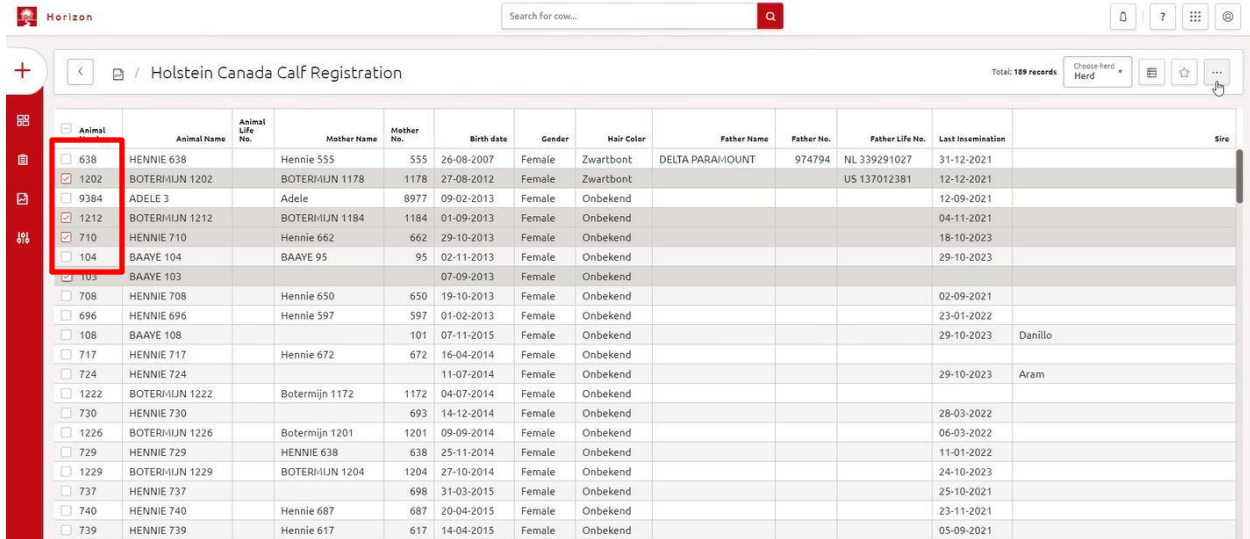
3. Click on the 'Calf registration' report.



The screenshot shows the Lely Horizon web interface. At the top, there is a search bar for cows and a navigation menu with options like 'All', 'Tasks', 'Herd', 'Milking', 'Feeding', 'Reproduction', 'Health', 'Analyses', and 'Device'. Below this is a list of reports. The 'Holstein Canada Calf Registration' report is highlighted with a red box. The table below shows the details of the reports.

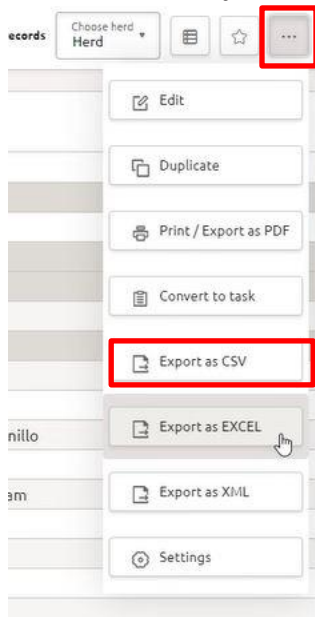
Name	Total records	Tags	Type of report
Feeding - Grazing Data		FEEDING (DEVICE)	Lely Default
Feeding - Intake Overview Astronaut/Cosmix		FEEDING (DEVICE)	Lely Default
Grazing report		FEEDING (DEVICE)	Lely Default
Group Daily Heat Stress		HEALTH	Lely Default
Health Questions - Medicine Issues		HEALTH	Lely Default
Holstein Canada Calf Registration		HERD	Custom
Holstein Canada Classification Inventory		HERD	Custom
Milking - Group Overview		MILKING	Lely Default
Milking - Milk Visits Last 24H		MILKING	Lely Default
Milking - Milk Yield/Year/Robot		MILKING (DEVICE)	Lely Default
Milking - Milkings/Hour		MILKING (DEVICE)	Lely Default
Milking - No. Of Milkings/Cow/Day		MILKING	Lely Default
Milking - Refusals		MILKING	Lely Default
Milking - Robot Performance		MILKING (DEVICE)	Lely Default
Reproduction - Calving Interval		REPRODUCTION (ANALYSES)	Lely Default
Reproduction - Cow Heat Status		REPRODUCTION (ANALYSES)	Lely Default

4. Select the animals you wish to register.



Animal	Animal Name	Animal Life No.	Mother Name	Mother No.	Birth date	Gender	Hair Color	Father Name	Father No.	Father Life No.	Last Insemination	Sire
<input type="checkbox"/>	HENNIE 638		Hennie 555	555	26-08-2007	Female	Zwartbont	DELTA PARAMOUNT	974794	NL 339291027	31-12-2021	
<input checked="" type="checkbox"/>	BOTERMIJN 1202		BOTERMIJN 1178	1178	27-08-2012	Female	Zwartbont			US 137012381	12-12-2021	
<input type="checkbox"/>	ADELE 3		Adele	8977	09-02-2013	Female	Onbekend				12-09-2021	
<input checked="" type="checkbox"/>	BOTERMIJN 1212		BOTERMIJN 1184	1184	01-09-2013	Female	Onbekend				04-11-2021	
<input checked="" type="checkbox"/>	HENNIE 710		Hennie 662	662	29-10-2013	Female	Onbekend				18-10-2023	
<input type="checkbox"/>	BAAAYE 104		BAAAYE 95	95	02-11-2014	Female	Onbekend				29-10-2023	
<input type="checkbox"/>	BAAAYE 103				07-09-2013	Female	Onbekend					
<input type="checkbox"/>	HENNIE 708		Hennie 650	650	19-10-2013	Female	Onbekend				02-09-2021	
<input type="checkbox"/>	HENNIE 696		Hennie 597	597	01-02-2013	Female	Onbekend				23-01-2022	
<input type="checkbox"/>	BAAAYE 108			101	07-11-2015	Female	Onbekend				29-10-2023	Danillo
<input type="checkbox"/>	HENNIE 717		Hennie 672	672	16-04-2014	Female	Onbekend					
<input type="checkbox"/>	HENNIE 724				11-07-2014	Female	Onbekend				29-10-2023	Aram
<input type="checkbox"/>	BOTERMIJN 1222		Botermijn 1172	1172	04-07-2014	Female	Onbekend					
<input type="checkbox"/>	HENNIE 730			693	14-12-2014	Female	Onbekend				28-03-2022	
<input type="checkbox"/>	BOTERMIJN 1226		Botermijn 1201	1201	09-09-2014	Female	Onbekend				06-03-2022	
<input type="checkbox"/>	HENNIE 729		HENNIE 638	638	25-11-2014	Female	Onbekend				11-01-2022	
<input type="checkbox"/>	BOTERMIJN 1229		BOTERMIJN 1204	1204	27-10-2014	Female	Onbekend				24-10-2023	
<input type="checkbox"/>	HENNIE 737			698	31-03-2015	Female	Onbekend				25-10-2021	
<input type="checkbox"/>	HENNIE 740		Hennie 687	687	20-04-2015	Female	Onbekend				23-11-2021	
<input type="checkbox"/>	HENNIE 739		Hennie 617	617	14-04-2015	Female	Onbekend				05-09-2021	

5. Click on '...' and click on 'Export as EXCEL'. The report will be downloaded in your Downloads file on your computer. Rename the file as **Calf registration**.



6. Next, open the 'Breeding List' report. Since we don't need the most recent breedings (those calves won't be born yet), select only the Service information of related to the calves to be registered.

7. Again, click on '...' and click on 'Export as CSV'. The report will be downloaded in your Downloads file on your computer. Rename the file as **Breeding list**.

8. Attach the two CSV files in an email and sent it to ereg@holstein.ca. The subject to the email should be **Prefix/Farm Name, Registration sequence** (for example: Calf Reg 202 – 220).
9. Optional: If you choose to include photos of the calves to be registered, please name the photo files according to Herd Management Number and attach them to the same email.

Here is the list of elements each report needs if you decide to create them:

Calf registration

- Animal Number
- Animal Name
- Animal Life Number
- Mother Name
- Mother Number
- Mother Life Number
- Birth Date
- Gender
- Hair Colour
- Father Name
- Father Number
- Father Life Number

Breeding list

- Animal number
- Calendar date
- Sire
- Remarks