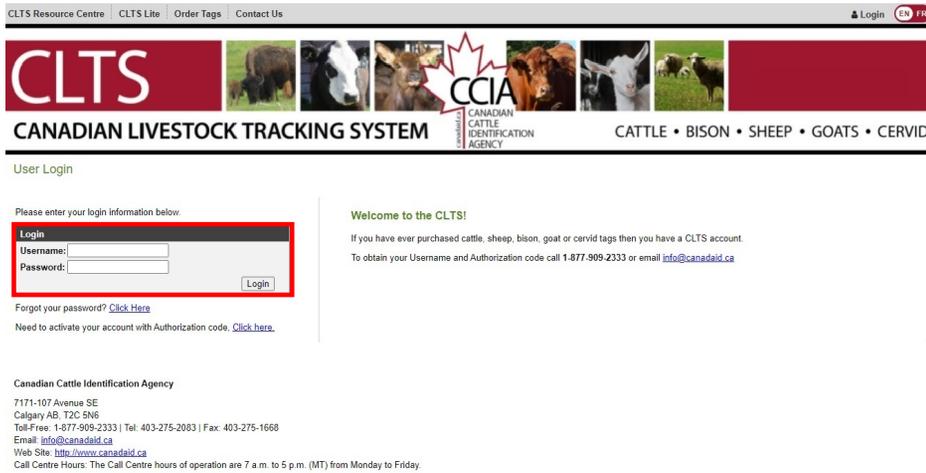


Cross Reference: Used to associate a newly applied approved tag/indicator number on a previously tagged animal where the lost tag/indicator number is known.

Login to clts.canadaid.ca. If you do not know your username or password, contact CCIA at info@canadaid.ca or **1-877-909-2333**.



CLTS Resource Centre | CLTS Lite | Order Tags | Contact Us | Login

CLTS
CANADIAN LIVESTOCK TRACKING SYSTEM
CATTLE • BISON • SHEEP • GOATS • CERVID

User Login

Please enter your login information below.

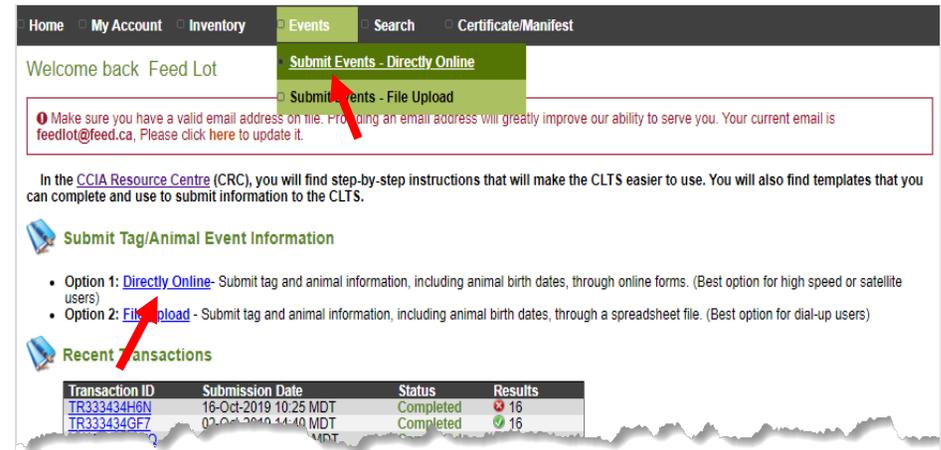
Welcome to the CLTS!
If you have ever purchased cattle, sheep, bison, goat or cervid tags then you have a CLTS account. To obtain your Username and Authorization code call 1-877-909-2333 or email info@canadaid.ca

Forgot your password? [Click Here](#)

Need to activate your account with Authorization code. [Click here](#).

Canadian Cattle Identification Agency
7171-107 Avenue SE
Calgary AB, T2C 5N6
Toll-Free: 1-877-909-2333 | Tel: 403-275-2083 | Fax: 403-275-1668
Email: info@canadaid.ca
Web Site: <http://www.canadaid.ca>
Call Centre Hours: The Call Centre hours of operation are 7 a.m. to 5 p.m. (MT) from Monday to Friday.

Click Submit Events - Directly Online.



Home | My Account | Inventory | Events | Search | Certificate/Manifest

Welcome back Feed Lot

Submit Events - Directly Online

Submit Events - File Upload

Make sure you have a valid email address on file. Providing an email address will greatly improve our ability to serve you. Your current email is feedlot@feed.ca. Please [click here](#) to update it.

In the [CCIA Resource Centre](#) (CRC), you will find step-by-step instructions that will make the CLTS easier to use. You will also find templates that you can complete and use to submit information to the CLTS.

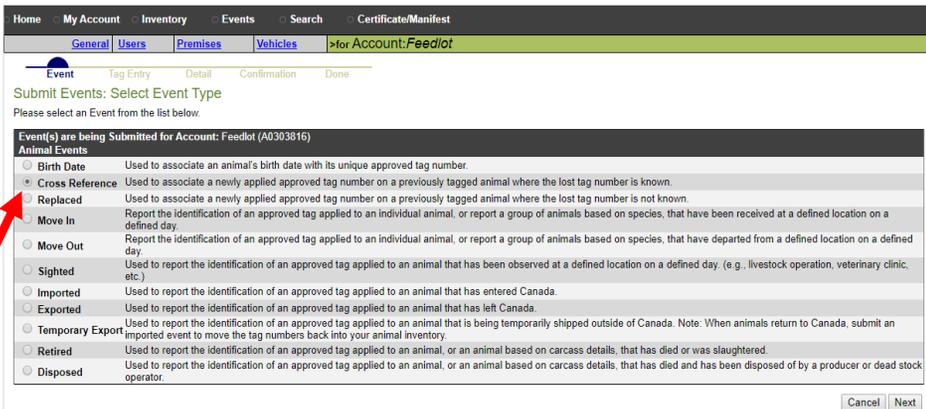
Submit Tag/Animal Event Information

- Option 1: [Directly Online](#) - Submit tag and animal information, including animal birth dates, through online forms. (Best option for high speed or satellite users)
- Option 2: [File Upload](#) - Submit tag and animal information, including animal birth dates, through a spreadsheet file. (Best option for dial-up users)

Recent Transactions

Transaction ID	Submission Date	Status	Results
TR333434H6N	16-Oct-2019 10:25 MDT	Completed	16
TR333434GF7	02-Oct-2019 14:40 MDT	Completed	16

Select Cross Reference, then click Next.



Home | My Account | Inventory | Events | Search | Certificate/Manifest

General | Users | Premises | Vehicles | >for Account: Feedlot

Event | Tag Entry | Detail | Confirmation | Done

Submit Events: Select Event Type

Please select an Event from the list below.

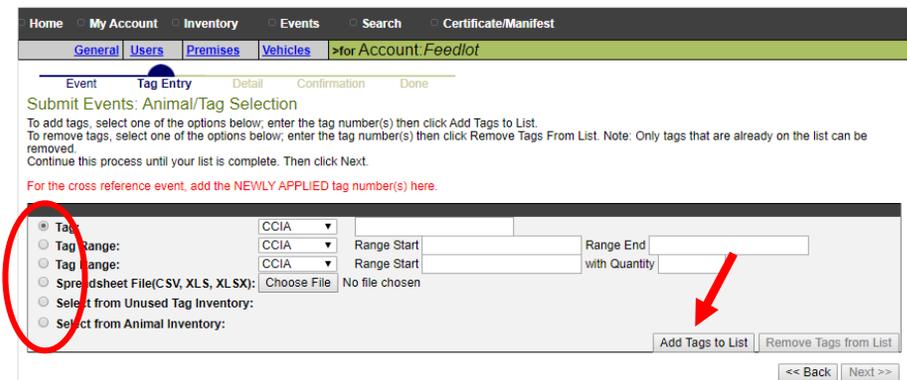
Event(s) are being Submitted for Account: Feedlot (A0303816)

Animal Events

- Birth Date: Used to associate an animal's birth date with its unique approved tag number.
- Cross Reference**: Used to associate a newly applied approved tag number on a previously tagged animal where the lost tag number is known.
- Replaced: Report the identification of an approved tag applied to an individual animal, or report a group of animals based on species, that have been received at a defined location on a defined day.
- Move In: Report the identification of an approved tag applied to an individual animal, or report a group of animals based on species, that have departed from a defined location on a defined day.
- Move Out: Used to report the identification of an approved tag applied to an animal that has been observed at a defined location on a defined day. (e.g., livestock operation, veterinary clinic, etc.)
- Sighted: Used to report the identification of an approved tag applied to an animal that has entered Canada.
- Imported: Used to report the identification of an approved tag applied to an animal that has left Canada.
- Exported: Used to report the identification of an approved tag applied to an animal that is being temporarily shipped outside of Canada. Note: When animals return to Canada, submit an Imported event to move the tag numbers back into your animal inventory.
- Temporary Export
- Retired: Used to report the identification of an approved tag applied to an animal, or an animal based on carcass details, that has died or was slaughtered.
- Disposed: Used to report the identification of an approved tag applied to an animal, or an animal based on carcass details, that has died and has been disposed of by a producer or dead stock operator.

Cancel | Next

There are **six** options to choose from to add tags/indicators to your list. All of the options can be used to create your list, but only one option can be used at a time. **Enter the NEWLY applied tag/indicator number(s)**, then click **Add Tags to List**.



Home | My Account | Inventory | Events | Search | Certificate/Manifest

General | Users | Premises | Vehicles | >for Account: Feedlot

Event | Tag Entry | Detail | Confirmation | Done

Submit Events: Animal/Tag Selection

To add tags, select one of the options below; enter the tag number(s) then click Add Tags to List. To remove tags, select one of the options below; enter the tag number(s) then click Remove Tags From List. Note: Only tags that are already on the list can be removed. Continue this process until your list is complete. Then click Next.

For the cross reference event, add the NEWLY APPLIED tag number(s) here.

Tag: CCIA

Tag Range: CCIA Range Start Range End

Tag Range: CCIA Range Start Range End with Quantity

Spreadsheet File(CSV, XLS, XL SX): Choose File No file chosen

Select from Unused Tag Inventory:

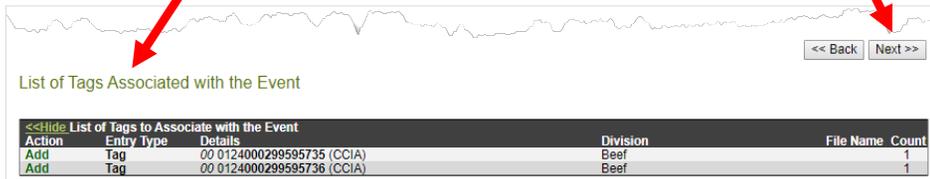
Select from Animal Inventory:

Add Tags to List | Remove Tags from List

<< Back | Next >>

The tag/indicator number(s) will appear at the bottom of the screen under **List of Tags Associated with the Event**.

Once your list is complete, click **Next**.



List of Tags Associated with the Event

Action	Tag	Entry Type	Details	Division	File Name	Count
Add	00 0124000299595735	(CCIA)		Beef		1
Add	00 0124000299595736	(CCIA)		Beef		1

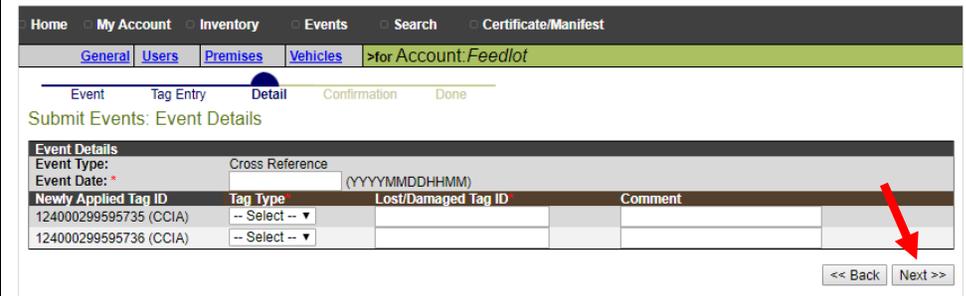
On the **Event Details** screen the following options are required:

Event Date: select the date the new tag/indicator was applied from the pop-out calendar.

Tag/Indicator Type: select from the drop-down menu.

Lost/Damaged Tag/Indicator ID: enter the lost/damaged tag/indicator ID in the text box.

Click **Next** once complete.



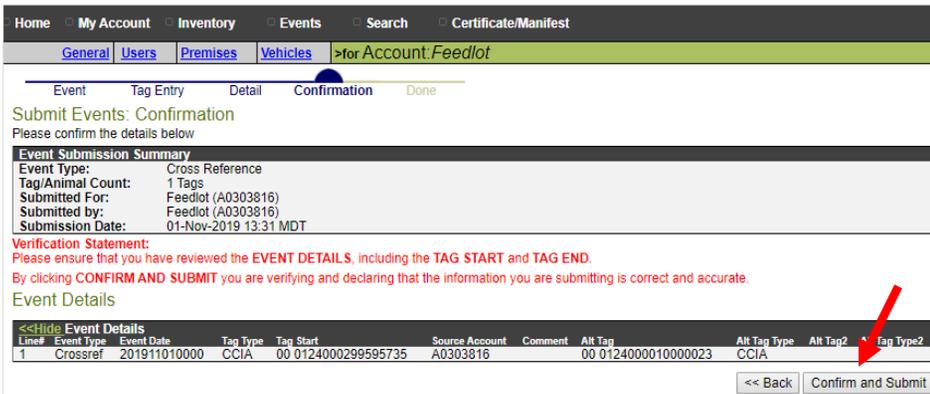
Submit Events: Event Details

Event Details

Event Type: Cross Reference
Event Date: * (YYYYMMDDHHMM)

Newly Applied Tag ID	Tag Type	Lost/Damaged Tag ID	Comment
124000299595735 (CCIA)	-- Select --		
124000299595736 (CCIA)	-- Select --		

Review and Confirm the event details, if correct, click **Confirm and Submit**. If changes are needed, click **Back**.



Submit Events: Confirmation

Please confirm the details below

Event Submission Summary

Event Type: Cross Reference
Tag/Animal Count: 1 Tags
Submitted For: Feedlot (A0303816)
Submitted by: Feedlot (A0303816)
Submission Date: 01-Nov-2019 13:31 MDT

Verification Statement:
Please ensure that you have reviewed the **EVENT DETAILS**, including the **TAG START** and **TAG END**.
By clicking **CONFIRM AND SUBMIT** you are verifying and declaring that the information you are submitting is correct and accurate.

Event Details

Line#	Event Type	Event Date	Tag Type	Tag Start	Source Account	Comment	Alt Tag	Alt Tag Type	Alt Tag2	Tag Type2
1	Crossref	201911010000	CCIA	00 0124000299595735	A0303816		00 0124000010000023	CCIA		

A **transaction ID** has been assigned to your submission. It is recommended to make note of the transaction ID in your records, and to check your transaction status by clicking on the transaction ID to ensure the information processes successfully.



Submit Events: Done

Your request has been submitted for processing.

For your reference, the transaction ID **TR333434RPH** has been assigned to this request. You can view the status of this request through the [Request History](#) feature, or you can [submit other Events](#).

PLEASE NOTE: It is recommended that users check the status of the Transaction ID numbers (through the Request History) to ensure files were successfully processed.

For more CLTS database user guides, visit support.canadaid.ca