

Queries: ID/Pedigree

- [Description](#)
- [Procedure 1: Access the ID/Pedigree page](#)
- [Procedure 2: Edit function](#)

Description

- The ID/Pedigree page consists of the following function
 - Provide information about the selected animal as to below:
 - Information of Animal
 - Pedigree
 - Cross References
 - Clonal Family Members of (DNA ID)
 - Parentage Validation Record
 - Edit mode

This guide describes the **ID/Pedigree** and their supported functions

Procedure 1: Access the ID/Pedigree page

Step 1: Log in to CDCB page with link <https://40.142.54.172/>

DCDCB
DORSET COUNTY CATTLE BREEDING

Data Exchange Special Section [Top Animal Listing](#) [Summary Stats](#) Administration ▾ [Login](#)

COLLABORATOR LOGIN

Username or Email
admin

Password

[Forgot Password?](#) [Register New Account?](#)

LOGIN

WARNING: This system is for the use of authorized users only. Individuals using this computer system without authority, or in excess of their authority, are subject to having all of their activities on this system monitored and recorded by system personnel. In the course of monitoring individuals improperly using this system, or in the course of system maintenance, the activities of authorized users may also be monitored. Anyone using this system expressly consents to such monitoring and is advised that if such monitoring reveals possible evidence of criminal activity, system personnel may provide the evidence of such monitoring to law enforcement officials.

Dashboard
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The system redirects default to the Queries page after login in successfully and display the **Cattle option** and **Animal ID (17 bytes) Search option** by default

Step 2: User can search with many different **Search Options** depending on the purpose of use. [References Search Option user guide](#)

E.g. To query a Bull with Animal ID (17 bytes) Search option

2.1. Select the **Cattle** option and **Animal ID (17 bytes)** Search option

Step 3: Enter **Animal ID** on the text area and then click on the **Run Query** button

QUERIES

SEARCH FOR Cattle Goat

INPUT: Breed, Country Code, and ID Number.

E.g. JEUSA000067106977

Maximum 50 items/once

Over 50 items: [Data Exchange](#)

Animal ID (17 bytes)

```
HO840003013654627
HOUSA000002294436
HO840003132351592
```

Run Query

Clear



The system will show information on the Result area with the ID/Pedigree tab as the default selected

QUERIES

SEARCH FOR Cattle Goat Animal ID (17 bytes) Found 3/3 result sets

Q Search

Requested ID Searches

- HO840003013654627 ✖
- HOU5A000002294436 ✖
- HO840003132351592 ✖

HO840003013654627

ID/Pedigree Evaluation Genotype Progeny Errors Lactations

Animal

Requested Information: [HO840003013654627](#)
 Preferred ID: HO840003013654627
 Name: BACON-HILL PETY MODESTY-ET
 DOB: 2014-06-25
 Sex: M
[Multi-Birth Code:](#) 3
[Registry Status:](#) **
[Source Code:](#) B
 Mod Date: 2019-11-06

Cross References

ID	Name	Sex	Mod	Reg
HOU5A000073098342		M	2019-08-28	

Sire

Animal: [HO8400030105660326](#)
 Name: SIEMERS MOGUL PETY
 DOB: 2012-09-08
[Source Code:](#) B
 Genotyped: ✓

Paternal Grand sire

Animal: [HO840003006972816](#)
 Name: MOUNTFIELD SSI DCY MOGUL-ET
 DOB: 2010-06-22
[Source Code:](#) B
 Genotyped: ✓

Paternal Grandam

Animal: [HOU5A000069379131](#)
 Name: RANSOM-RAIL EXPLODE PETY-ET
 DOB: 2010-06-22
[Source Code:](#) B
 Genotyped: ✓

Dam

Animal: [HO840003010945893](#)
 Name: BACON-HILL SUPRS MODESTY-ET
 DOB: 2012-11-22
[Source Code:](#) B
 Genotyped: ✓

Maternal Grand sire

Animal: [HOU5A000069981349](#)
 Name: SEAGULL-BAY SUPERSIRE-ET
 DOB: 2010-12-28
[Source Code:](#) B
 Genotyped: ✓

Maternal Grandam

Animal: [HOU5A000139121711](#)
 Name: UNIQUE-STYLE BOLTON MONEY
 DOB: 2007-09-25
[Source Code:](#) B
 Genotyped: ✓

Clonal Family Members - No Clones Known

Parentage Validation Record [Export CSV](#)

3 results found!

Users can click on the Search Panel to select the animals they want to query

[Queries](#)
[Data Exchange](#)
[Special Section](#)
[Top Animal Listing](#)
[Summary Stats](#)
[Administration](#)
[Logout](#)

QUERIES

SEARCH FOR Cattle Goat Animal ID (17 bytes) Found 3/3 result sets

Requested ID Searches

HO840003013654627 ✕

HOU5A000002294436 ✕

HO840003132351592 ✕

HOU5A000002294436

ID/Pedigree | Evaluation | Genotype | Progeny | Errors | Lactations

Animal

Requested Information: [HOU5A000002294436](#)

Preferred ID: HOU5A000002294436

Name: LEXVOLD LUKE HERSHEL-ET

DOB: 1995-07-30

Sex: M

Multi-Birth Code: 3

Registry Status:

Source Code: B

Mod Date: 2019-11-06

Cross References

ID	Name	Sex	Mod	Reg
HOU5A00041WVB2647		M	2011-05-14	

Sire

Animal: [HOU5A000002071864](#)

Name: NORRIELAKE CLEITUS LUKE-TW

DOB: 1988-05-07

Source Code: B

Genotyped: ✓

Paternal Grand sire

Animal: [HOU5A000001879085](#)

Name: BIS-MAY TRADITION CLEITUS

DOB: 1981-10-26

Source Code: B

Genotyped: ✓

Paternal Grandam

Animal:

Name:

DOB:

Source Code:

Genotyped:

Dam

Animal: [HOU5A0000014854001](#)

Name: LEXVOLD MASCOT HILARY-ET

DOB: 1992-06-09

Source Code: B

Genotyped: ✕

Maternal Grand sire

Animal: [HOU5A000002020049](#)

Name: SINGING-BROOK N-B MASCOT-ET

DOB: 1986-05-16

Source Code: B

Genotyped: ✓

Maternal Grandam

Animal:

Name:

DOB:

Source Code:

Genotyped:

Clonal Family Members of (DNA ID)

Member	Source Code	Mod Date
HOU5A000060396666	B	15719
HOU5A000060396663	B	15719
HOU5A000060396662	B	15719
HOU5A000060396660	B	15719
HOU5A000060396657	B	15719
HOU5A000060396656	B	15719

3 results found!

Dashboard
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Procedure 2: Edit function

The animal can only be edited by the user that has permission on it. The edit button will be shown in case the user does have permission on it, which requires that the user belongs to the BREED group.

The user can use that button to edit the information of the current animal. The Edit mode includes two steps: Update Information, Review Changes and Submit

Step 1: Click on the **Edit** button

QUERIES

SEARCH FOR Cattle Goat
 Animal ID (17 bytes)
Found 16/16 result sets

- HO840003149934677 ✕
- HO840003146922965 ✕
- HO840003202070865 ✕
- HO840003205436761 ✕
- HO840003149150073 ✕
- HO840003148918930 ✕
- HO840003149934693 ✕
- HO840003142332722 ✕

HO840003142332722

ID/Pedigree

Evaluation

Genotype

Progeny

Errors

Lactations

Animal

Requested Information: [HO840003142332722](#)

Preferred ID: HO840003142332722

Name: PINE-TREE CW LEGACY-ET

DOB: 2017-06-23

Sex: M

[Multi-Birth Code:](#) 3

[Registry Status:](#) 99

Cross References

ID	Name	Sex
HOUSA000079478053		M

[Edit](#)

Update Information: The update information form will be shown when clicking on the Edit button, which allows the user to edit information about the animal.

Note: If Source Code= "I - Interbull and International Breed Associations", **Registry Status** field is read-only

1.1. Change the animal information includes: Name, Sex, DOB, Register Status, Sire, Dam, Multi-Birth Code.

ANIMAL: HO840003142332722

1 Update Information

2 Review Changes and Submit

Animal

Requested Information: HO840003142332722

Name:

DOB:

Sire:

Multi-Birth Code:

Source Code: B - Breed Associations (USA and CAN)

Preferred ID: HO840003142332722

Sex: Male Female

Registry Status:

Dam:

Cross References

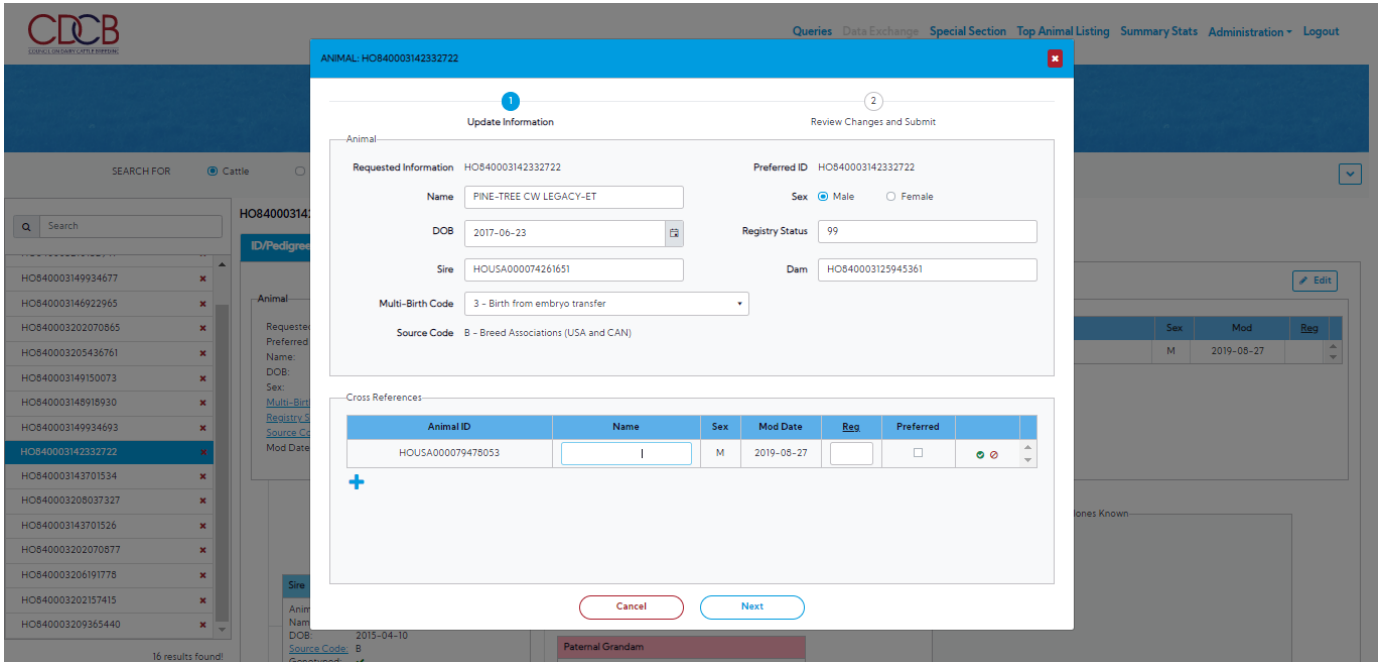
Animal ID	Name	Sex	Mod Date	Reg	Preferred
HOUSA000079478053		M	2019-08-27		

+

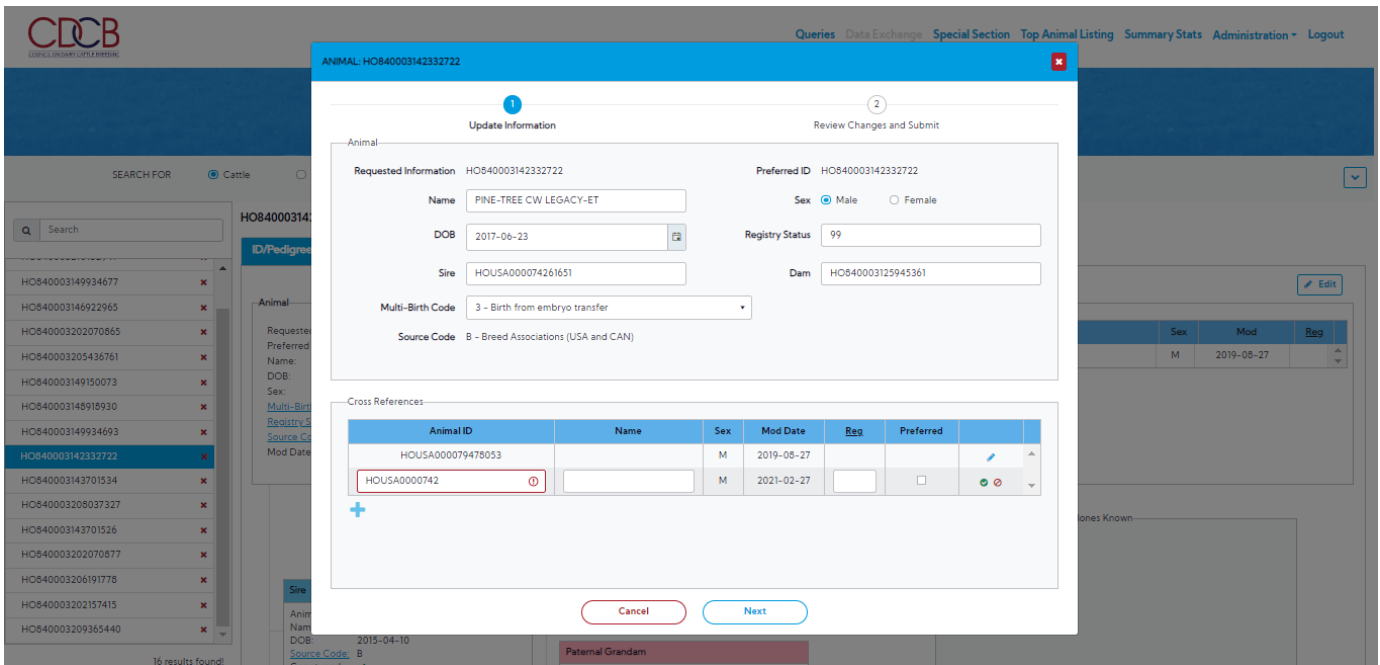
Cancel
Next

1.2. Create/edit a Cross-Reference

1.2.1 To edit a Cross-Reference: select a Cross-Reference, click on the **Edit** button you want to change. Then click on the **Save** button to change information.



1.2.2 To create a Cross-Reference: select a Cross-Reference, click on the “Plus” button you want to create. Then click on the **Save** button to save information.



Update Information step is done, the user can click on the Next button to navigate step 2: **Review Changes and Submit**

Step 2: Review Changes and Submit: Allows review of changed information

- In case the values from the Current and New columns are different, the current value will be highlighted in pink, the New value will be highlighted in light green.
- In case that the Cross Reference is changed, it will be highlighted in light green.

ANIMAL: HO840003142332722

Update Information Review Changes and Submit

Item	Current	New
Name	PINE-TREE CW LEGACY-ET	PINE-TREE CW L
Sex	M	F
DOB	2017-06-23	2017-06-29
Registry Status	99	99
Sire	HOU5A000074261651	HOU5A000074261651
Dam	HO840003125945361	HO840003125945361
Multi-Birth Code	3 - Birth from embryo transfer	5 - Clone from nuclear transfer

Animal ID	Name	Sex	Mod Date	Bgg	Preferred	Note
HOU5A000079478053	ABC	F	2019-08-27			Update Name, Sex Code
HOU5A000074261123	Animal New	F	2021-02-27	WW		New

Back Submit

Step 3: In case the user completes edit mode by clicking a **submit** button, a message will be showed **“Your request has been submitted, your organization will be notified once your request has been processed.”** and generate the file (using FMT1). This file will be written to a known directory on server [/knownfoldername/], the files will have the format: YYYYMMDD.filetype.timestamp; for example 20200803.1.60056.

QUERIES

SEARCH FOR: Cattle Animal ID (17 bytes) Found 16/16 result sets

HO840003142332722

ID/Pedigree Evaluation Genotype Progeny Errors Lactations

Your request has been submitted, your organization will be notified once your request has been processed.

Animal Information:

- Requested Information: [HO840003142332722](#)
- Preferred ID: HO840003142332722
- Name: PINE-TREE CW LEGACY-ET
- DOB: 2017-06-23
- Sex: M
- Multi-Birth Code: 3
- Registry Status: 99
- Source Code: B
- Mod Date: 2019-11-06

Cross References

ID	Name	Sex	Mod	Reg
HOU5A000079478053		M	2019-08-27	

Sire

- Animal: [HOU5A000074261651](#)
- Name: MELARRY JOSUPER FRAZZLED-ET
- DOB: 2015-04-10
- Source Code: B
- Genotyped: ✓

Paternal Grandam

Paternal Grand sire

- Animal: [HOU5A0000726929](#)
- Name: UECKER SUPERSIRE JOSUPER-ET
- DOB: 2013-01-26
- Source Code: B
- Genotyped: ✓

Paternal Grandam

-Clonal Family Members - No Clones Known-

If there is a “pending” format 1 record the system should not allow for any further changes until these record has been processed. This means the “EDIT” button/function will be greyed out and disabled. A message should be displayed, **“There is a pending record in the process.”**

QUERIES

SEARCH FOR Cattle Goat

Animal ID (17 bytes)

Found 16/16 result sets



Search

HO840003142332722

[ID/Pedigree](#)
[Evaluation](#)
[Genotype](#)
[Progeny](#)
[Errors](#)
[Lactations](#)

There is a pending record in process.

[Edit](#)

Animal

Requested Information: [HO840003142332722](#)
 Preferred ID: HO840003142332722
 Name: PINE-TREE CW LEGACY-ET
 DOB: 2017-06-23
 Sex: M
[Multi-Birth Code:](#) 3
[Registry Status:](#) 99
[Source Code:](#) B
 Mod Date: 2019-11-06

Cross References

ID	Name	Sex	Mod	Reg
HOUSA000079478053		M	2019-08-27	

Sire

Animal: [HOUSA00007426353](#)
 Name: MELARRY JOSUPER FRAZZLED-ET
 DOB: 2015-04-10
[Source Code:](#) B
 Genotyped:

Paternal Grand sire

Animal: [HOUSA000070726923](#)
 Name: UECKER SUPERSIRE JOSUPER-ET
 DOB: 2013-01-26
[Source Code:](#) B
 Genotyped:

Paternal Grandam

-Clonal Family Members - No Clones Known-