Special Section

- Description
- Procedure 1: Access the Get Fee page
- Procedure 2: Nominate Animal
- Procedure 3: Move Genotype
- Procedure 4: Check Fmt1 Record
- Procedure 5: Suggested Dam
- Procedure 6: History of Genotypes
- Procedure 7: Sample ID Lookup
- Procedure 8: ID Range
- Procedure 9: Reports
- Procedure 10: Performance Metrics
- Procedure 11: Find Grandsire

Description

- The Special Section feature consists of the following sections:
 - Get Fee
 - Nominate Genotype
 - Move Genotype
 - Check Fmt1 Record
 - Suggested Dam
 - History of Genotypes
 - Sample ID Look Up
 - ID Range
 - Reports
 - Performance Metrics
 - FindGrandsire

This guide describes the features of the Special Section and its supported functions.

Note: The features will be hidden/shown when the user access permission.

Procedure 1: Access the Get Fee page

Step 1: Login successfully on https://40.142.54.172/

CORRECTION	Data Exchange Special Section Top Animal Listing Summary Stats Administra	ution - Login
	COLLABORATOR LOGIN	
	Usemame or Email Enter Usemame/Email Password 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.	
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Step 2: Click on the Get Fee on the Special section Navigate menu

CDCB	Queries Data Exchange *	Special Section -	Top Animal Listing	Summary Stats *	Administration -	Logout
6.TT	GET FEE		a fa			
INPUT: Breed, Country Code, and ID Number. E.g. AYUSA000100554542	Animal ID (17 bytes) Each value must be on a separate line.	•	Run Query		Clear	^

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Step 3: Select search options dropdown and enter the text search corresponding with the search option selected

				Queries Data	a Exchange ▼ Special Section ▼ Top	Animal Listing Summary Stat	s ▼ Administration ▼ Log
		-	G	ET FEE	F. In		
	INPUT: Breed, Country Code	An ID Number. Ay	imal ID (17 bytes)		Found I/1 items	Run Query	Clear
							EVAL DATE: Decemb
et Fee by Animal ID (17 bytes)		ANIMAL				DAM	L Export
Animal 🚖	Sex 🚖	Herd	Fee Code	Amount (\$) 👙	Dam	Herd	Fee Code
· · · · · · · · · · · · · · · · · · ·							

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Step 4: Click on the Run Query button



		-	GI	TFEE	T. In	7		
		Animal	ID (17 bytes)		← Found 1/1 items			-
							EVAL DATE: December 201	9
Get Fee by Animal ID (17 bytes)							Ł Export CSV	
		ANIMAL				DAM		
Animal 🗢	Sex 💠	Herd	Fee Code	Amount (\$) 🖨	Dam	Herd	Fee Code	
AYUSA000100554542	F	35361408	2	1.00	AYCAN000010309281		ļ	-

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xport CSV – Clicking on this, it will export a	all the data as a CSV file	
rocedure 2: Nominate Animal		
ep 1: Click on the Nominate Animal on t	ne Special section Navigate menu	
	Queries Data Exchange - Special Section - Top Anima	I Listing Summary Stats - Administration - Logout
	NOMINATE ANIMAL	Toolar i
	Animal ID (17 bytes)	<u> </u>
INPUT: Breed, Country Code, and ID Number.	Each value must be on a separate line.	
E.g. JEUSA000118662185		
Maximum 50 items/once		
		Run Query Clear
Dathboard		

Step 2: Select search options dropdown and enter the text search corresponding with the search option selected

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	NOMINATE A	NIMAL	Se la	P. J.
INPUT: Breed, Country Code, and ID Number . E.g. JEUSA000118662185 Maximum 50 items/once	Animal ID (17 bytes) HO840003209397879 HO982000422419627 JE840003207030925 HOCAN000013353847 HOCAN0009990213001 HOCAN000111547083 HO840003205387860	· Î	Run Query	Clear



Step 4: Click on the Run Query button

The system will trigger the query to run with selected inputs and the result will be returned

			NOMINATE A	NIMAL	
			37		
			Animal ID (17 bytes)	•	Found 6/6 result sets
	FOUND	*]		NOT FOUND
	Select All - 6/6 selected				Select All - 0/0 selected
\checkmark	HO840003013654627		A		
	JEUSA00000665185				
<u>~</u>	HO124000012112202				
<u>~</u>	HOLUX000899724527				
	AY840003123620583				

Procedure 3: Move Genotype

Step 1: Click on the Move Genotype on the Special section Navigate menu





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Step 2: Select search options dropdown a	nd enter the text search correspor	nding with the search option selec	ted
	Qu	eries – Data Exchange 👻 Special Section 👻 Top Anima	I Listing Summary Stats * Administration * Logout
		190 J	
	MOVE GEN	IOTYPE	n 174
	Animal ID (17 bytes)	•	^
INPUT: Breed, Country Code, and ID Number.	HO840003209397879 HO982000422419627		
E.g. JEOSAUUU IBOOZIOS. Minimum 2 items & Maximum 10 items / once.	IE840003208433887 IE840003207030929 HOCAN000013353847		
		C Run Qu	ery Clear

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Step 3: Click on the Run Query button

Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4"Colspan="4">Colspan="4"Colspan="4"Colspan="4">Colspan="4"Colspan=" Colspan="4"Cols				Animal ID (17 bytes)			✓ Found 5/5 result sets		
AnimalSexUsability IndBacode & PositionChip Short NameRequesterMove ToSample IDHO840003209397879FY203675490061 R06C04GGKSemexHO840003209397879NE01052436HO98200422419627FY203675490071 R09C04GGKSemexHOCAN0001333847NE01257185aqJE840003208433887FY20368502069 R06C01GGKSemexJE84000320843388718845055mqJE840003207030925FY203685010145 R08C04GMDSemexJE8400032070309252119058599HOCAN00013353847M202711040101 R10C04S0K2SemexHOCAN00013353847CHN_IN28_01HOCAN00013353847M20304730128 R16C01GMDSemexHOCAN0001335384711918062866HOCAN00013353847M2030575480088 R01C01GMDSemexHOCAN00013353847181380583			ι	1 Jpdate Information		Review	2 Changes and Submit		
H0840003209397879 F Y 203675490061 R06C04 G9K Semex H084000320937879 NE01052436 H0982004224/9627 F Y 203675490071 R09C04 G9K Semex HOCAN00013333847 NE01052718suq JE840003208433887 F Y 20368502069 R06C01 G9K Semex JE840003208433887 18845055M JE84003207030925 F Y 20368501045 R08C04 GMD Semex JE840003207030925 2119058599 HOCAN000013353847 M V 202711040101 R10C04 50K2 Semex HOCAN00013353847 CHNLJN28_01 HOCAN000013353847 M Y 203304730128 R16C01 GMD Semex HOCAN00013353847 11918062866 HOCAN000013353847 M Quadoffeeboog GMD Semex HOCAN000013353847 131880583	Animal	Sex	Usability Ind.	Barcode & Position	Chip Short Name	Requester	Move To	Sample ID	
HO98200422419627 F Y 203675490071 R09C04 G9K Semex HOCAN000013353847 NE01257185wq JE840003208433887 F Y 20368502069 R06C01 G9K Semex JE840003208433887 188450554(JE840003207030925 F Y 203685010145 R08C04 GMD Semex JE840003207030925 2119058599 HOCAN000013353847 M V 202711040101 R10C04 S0K2 Semex HOCAN000013353847 GHN_IN28_01 HOCAN000013353847 M Y 203304730128 R16C01 GMD Semex HOCAN00013353847 11918062866 HOCAN000013353847 M Q03055480088 R01C01 GMD Semex HOCAN00013353847 181380583	HO840003209397879	F	Y	203675490061 R06C04	G9K	Semex	HO840003209397879 V	NE01052436	
JE840003208433887 F Y 203685020069 R06C01 G9K Semex JE840003208433887 188450554 JE840003207030925 F Y 203685010145 R08C04 GMD Semex JE840003207030925 2119058599 HOCAN000013353847 M W 202711040101 R10C04 50K2 Semex HOCAN00013353847 GHN_JN28_01 HOCAN000013353847 M Y 20307430128 R16C01 GMD Semex HOCAN00013353847 11918062866 HOCAN00013353847 M M 203675480088 R01C01 GMD Semex HOCAN00013353847 18131880583	HO982000422419627	F	Y	203675490071 R09C04	G9K	Semex	HOCAN000013353847 V	NE01257185æq	
JE840003207030925 F Y 203685010145 R08C04 GMD Semex JE840003207030925 2119058599 HOCAN000013353847 M W 202711040101 R10C04 50K2 Semex HOCAN000013353847 CHN_JN28_01 HOCAN000013353847 M Y 203304730128 R16C01 GMD Semex HOCAN00013353847 11918062866 HOCAN000013353847 M Q 203575480088 R01C01 GMD Semex HOCAN00013353847 18131880583	JE840003208433887	F	Y	203685020069 R06C01	G9K	Semex	JE840003208433887 V	18845055w	
HOCAN000013353847 M W 202711040101 R10C04 50K2 Semex HOCAN00013353847 CHN_IN28_01 HOCAN000013353847 M Y 203304730128 R16C01 GMD Semex HOCAN000013353847 11918062866 HOCAN000013353847 M M 203675480088 R01C01 GMD Semex HOCAN000013353847 8131880583	JE840003207030925	F	Y	203685010145 R08C04	GMD	Semex	JE840003207030925 V	2119058599	
HOCAN000013353847 M Y 203304730128 R16C01 GMD Semex HOCAN000013353847 11918062866 HOCAN000013353847 M A 203675480088 R01C01 GMD Semex HOCAN000013353847 11918062866	HOCAN000013353847	М	W	202711040101 R10C04	50K2	Semex	HOCAN000013353847 V	CHN_JN28_01	
HOCAN000013353847 M M 203675480088 R01C01 GMD Semex HOCAN000013353847 V 8131880583	HOCAN000013353847	М	Y	203304730128 R16C01	GMD	Semex	HOCAN000013353847 V	11918062866	
	HOCAN000013353847	М	М	203675480088 R01C01	GMD	Semex	HOCAN000013353847 V	8131880583	

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Step 4: There are only two columns that can be edited: Sample ID and Move To, user can edit it.

And then click the $\ensuremath{\textbf{Next}}$ button to go to the next step

					MOVE	GENOTYPE		A File	
				Animal ID (17	bytes)		← Found 5/5 result sets	5	
			UF	1 odate Information		Re	2 aview Changes and Submit		
al	Sex	Usability Ind.	Barcode & Position	Chip Short Name	Requester	Move To	Current Sample ID	New Sample ID	Note
09397879	F	Y	203675490061 R06C04	G9K	Semex	HO840003209397879	NE01052436	NE01052436	
2419627	F	Y	203675490071 R09C04	G9K	Semex	HOCAN000013353847	NE01257185	NE01257185wq	Update Animal Update Sample ID
8433887	F	Y	203685020069 R06C01	G9K	Semex	JE840003208433887	18845055	18845055w	Update Sample ID
7030925	F	Y	203685010145 R08C04	GMD	Semex	JE840003207030925	2119058599	2119058599	
3353847	м	W	202711040101 R10C04	50K2	Semex	HOCAN000013353847	CHN_JN28_01	CHN_JN28_01	
3353847	м	Y	203304730128 R16C01	GMD	Semex	HOCAN000013353847	11918062866	11918062866	
	м	м	203675480088 R01C01	GMD	Semex	HOCAN000013353847	8131880583	8131880583	
13353847								1	

Step 5: Click the Submit button to go to the finish



MOVE GENOTYPE									
Animal ID (17 bytes) Found 5/5 result sets									
⊗ Your request has been submitted, your organization will be notified once your request has been processed x									
Animal	Sex	Usability Ind.	Barcode & Position	Chip Short Name	Requester	Move To	Current Sample ID	New Sample ID	
HO840003209397879	F	Y	203675490061 R06C04	G9K	Semex	HO840003209397879	NE01052436	NE01052436	-
HO982000422419627	F	Y	203675490071 R09C04	G9K	Semex	HO982000422419627	NE01257185	NE01257185	
JE840003208433887	F	Y	203685020069 R06C01	G9K	Semex	HO840003209397879	18845055	18845055df	
JE840003207030925	F	Y	203685010145 R08C04	GMD	Semex	JE840003207030925	2119058599	2119058599	
HOCAN000013353847	М	W	202711040101 R10C04	50K2	Semex	HOCAN000013353847	CHN_JN28_01	CHN_JN28_01	
HOCAN000013353847	М	Y	203304730128 R16C01	GMD	Semex	HOCAN000013353847	11918062866	11918062866	
HOCAN000013353847	м	м	203675480088 R01C01	GMD	Semex	HOCAN000013353847	8131880583	8131880583	-

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Procedure 4: Check Fmt1 Record

Step 1: Click on the Check Fmt1 Record on the Special section Navigate menu

CORRECTION	Queries Data Exchange * Special	Section * Top Animal Listing Summary Stats * Administration * Logout
63	CHECK FMT1 RECORD	N NA PA
INPUT: FMT1 Record. E.g. 0FFJ0840003124850025HOUSA000066382657HOUSA0000717797 81 20140726820191106P011**000000BROOK-CORNER IMPRESSION IKE	Each value must be on a separate line.	Run Query Clear

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Step 2: Select search options dropdown and enter the text search corresponding with the search option selected



	CHECK FMT1 RECORD	
INPUT: FMT1 Record. E.g. 0FH0840003124850025HOU5A000066382657HOU5A0000717797 81 20140726820191106P011**000000BROCK-CORNER IMPRESSION IKE	FMT1 Record • 0FH0840003124850025H0USA0000666382657H0USA000071797811 20140726820191106P011+*000000BROCK-CORNER IMPRESSION IKE 1MTOUSA000000542883T0USA00000033778610USA000000501412T0USA012300 33778619830319820210203P01112000000NWEWCROSS+PR I	
	©	Run Query Clear

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ę	Step 3: Click on the Run Query button				
٦	The system will trigger the query to run with selected inputs and the result will be returned				

	CB			Queries Data Exchang	e Special Section	 Top Animal Listin 	ng Summary Stats	 Administration < Logo 	ut
			CHEC	K FMT1 RECOR	D	in			
			FMT1 Record		• Four	id 2/2 result sets			~
2 Record Re 0 Pedigree 2 Different	ads Matched Reco Records	vrds							
Comparison I	between the i	nput file and CDCB file						📥 Export C	SV
Input	Sex	Animal	Sire	Dam	DOB	<u>Source</u> <u>Code</u>	<u>Munti-Birth</u> <u>Code</u>	Name	
File	F	HO840003124850025	HOUSA000066382657	HOUSA000071779781	6P011**0	0	0	RESSION IKE	-
CDCB	F	HO840003124850025	HOUSA000066382657	HOUSA000071779781	20140726	В	1	BROOK-CORNER IMPRESSIO IKE	N
File	м	TOUSA000000542883	TOUSA000000337786	TOUSA000000501412	19830319	В	1	NWEWCROSS+PR	
CDCB	М	TOUSA000000542883	TOUSA000000337786	TOUSA000000501412	19830319	В	1		-
	1 > »							1 – 2 of 2	items?
Dashboard									
Convright		2020 All Right Record						Drivacy & Cookio Doli	

 $\mathsf{Export}\ \mathsf{CSV}-\mathsf{Clicking}\ \mathsf{on}\ \mathsf{this},\ \mathsf{it's}\ \mathsf{will}\ \mathsf{export}\ \mathsf{all}\ \mathsf{the}\ \mathsf{data}\ \mathsf{as}\ \mathsf{a}\ \mathsf{CSV}\ \mathsf{file}$

Procedure 5: Suggested Dam

Step 1: Click on the Suggested Dam on the Special section Navigate menu





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Step 2: Select search options dropdown and enter	er the text search corresponding w	ith the search option selected Exchange * Special Section * Top Animal Listing	Summary Stats * Administration * Logout			
SUGGESTED DAM						
Suggests a dam for a genotyped animal based on group name, birth date and discovered MGS. INPUT: Breed, Country Code, and ID Number. E.g. JEUSA000118662185	Animal ID (17 bytes) HD840003209397879 HD982000422419627 JE84000320433887 JE640003207030925 HDCAN000013353847 HD840003205870229	Run Query	Clear			

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Step 3: Click on the Run Query button



SUGGESTED DAM					
	Animal ID	(17 bytes) Found 6/6 result sets	·		
Suggested Dam by Animal ID (17 bytes)			▲ Export CSV		
Animal 💠	Candidate Dam	Comment			
HO840003209397879	No Candidate	No haplotype discovered MGS	-		
HO982000422419627	No Candidate	No haplotype discovered MGS			
JE840003208433887	No Candidate	No haplotype discovered MGS			
JE840003207030925	No Candidate	No haplotype discovered MGS			
HOCAN000013353847	No Candidate	No haplotype discovered MGS			
HO840003205870229	No Candidate	No haplotype discovered MGS			
« < 1 > »			1 – 6 of 6 items		

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Export CSV - Clicking on this, it's will export all the data as a CSV file

Procedure 6: History of Genotypes

Step 1: Click on the History of Genotypes on the Special section Navigate menu

CDCB	Queries Data Excl	nange - Special Section -	Top Animal Listing Summary Stats - Administration - Logout
		Get Fee Nominate Animal Move Genotype	
	HISTORY OF GENOT	Check Fmt1 Record Suggested Dam History of Genotypes	Mart
INPUT: Breed, Country Code, and ID Number. E.g. JEUSA000118662185.	Animal ID (17 bytes) Each value must be on a separate line.	Sample ID Look Up ID Range Reports Performance Metrics	
			Run Query Clear

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Step 2: Select search options dropdown and enter the text search corresponding with the search option selected



	HISTORY OF G	ENOTYPES	$k_{\tilde{t}}$
INPUT: Breed, Country Code, and ID Number. E.g. JEUSA000118662185.	Animal ID (17 bytes) HOB40003209397879 HO982000422419627 JE840003208433887 JE840003207030925 HOCAN00001335847		
	HOCAN009990213001	U C Run Query	Clear

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Step 3: Click on the Run Query button

The system will trigger the query to run with selected inputs and the result will be returned

COLINA	C CHI DANY CATIL CHILTOPE		Queries	Data Exchange 🎽 Special Section 🍷 Top Animal L	isting Summary Stats * Administration * Logout
		HISTORY C	OF GEI	NOTYPES	K A
		Animal ID (17 bytes)		✓ Found 6/6 result sets	~
Histo	ry of Genotypes by Animal ID (17 bytes)				▲ Export CSV
	Barcode & Position	Animal	Sex	Sample ID	Timestamp
-	HO840003209397879				*
	203675490061 R06C04	HO840003209397879	F	NE01052436	2020-03-18 03:45
-	HO982000422419627				
	203675490071 R09C04	HO982000422419627	F	NE01257185	2020-03-18 03:45
-	JE840003208433887				
	203685020069 R06C01	JE840003208433887	F	18845055	2020-03-18 03:45
•	JE840003207030925				
•	HOCAN000013353847				
•	HOCAN009990213001				÷

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 $\mathsf{Export}\ \mathsf{CSV}-\mathsf{Clicking}\ \mathsf{on}\ \mathsf{this},\ \mathsf{it's}\ \mathsf{will}\ \mathsf{export}\ \mathsf{all}\ \mathsf{the}\ \mathsf{data}\ \mathsf{as}\ \mathsf{a}\ \mathsf{CSV}\ \mathsf{file}$

Procedure 7: Sample ID Lookup

Step 1: Click on the Sample ID Lookup on the Special section Navigate menu





	Queries Data Exch	ange * Special Section * Top Animal Listing Summary Stats * Administration *
	SAMPLE ID LOOK	JP
INPUT: Breed, Country Code, and ID Number. E.g. JEUSA000118662185.	Animal ID (17 bytes) Animal ID (17 bytes) Animal ID + Sex Code (18 bytes)	AFFILIATE All Item(s) × Include Pedigree Information
	Sample ID + Sex Code (20 bytes max) HOCAN009990213001	



Step 3: Click on the Run Query button



•



			-	SAMPLE	ID LOOK	UP	16	ĮĘ.					
			Animal ID	(17 bytes)		- Foun	d 6/6 result sets AFI	FILIATE	Item(s) 🗙		~		
Sample ID Look Up by Animal	I ID (17 byte	s) and Include Pedigree Infor	mation.							▲ Export File(s)	•		
		Animal Informatio	n		Pedigree	nformation	G	enotype Info	mation				
Animal	Sex	Primary NAAB <u>Code</u>	Name	DOB	Sire	Dam	Sample ID	Status	<u>Usability</u> Ind.	Requester			
								1		N		Semex	-
HO840003209397879	F		MACHADO 14038	2018-03-04	HOCAN000108798853		NE01052249	N		Semex			
							NE01052436	S	Y	Semex			
H0082000422410627	F		DEIAGER 37516	2018 08 08	HO840003136264632			Ν		Semex			
110702000422417027	1		DEROENSISIO	2010-00-00	110040003130204032		NE01257185	S	Y	Semex			
								N		Semex			
15940002009422997	-			2010 05 20	15940002012422020	15940002146101921	18845055	S	Y	Semex			
JE040003200433087	- F		AARDEMA H61139	2019-03-29	JE640003012423929	JE640003140191621	840003208433887	S		Semex			
		ZAG0614668	S	ø	Semex								
								Ν		Semex			
JE840003207030925	F		RIVER VALLEY VIP CLANCEY 2213	2019-04-20	JE840003126479167	JEUSA000118847410	2119058599	S	Y	Semex			
							0101011007/			~	-		

Expo	rt File(s)	 Clicking on th 	nis. allows the use	er to select format	t files such as C	SV. XML which th	ev want to export
		0				•••••••••••••••••••••••••••••••••••••••	

Procedure 8: ID Range

Step 1: Click on the ID Range on the Special section Navigate menu

CDCB	Queries Data Exchan	nge Special Section To	op Animal Listing Summary Stats -	Administration - Logout
	ID RANGE	Get Fee Nominate Animal Move Genotype Check Fmt1 Record Suggested Dam	in te	
COUNTRY CODE USA	Run Query Clear	Sample ID Look Up ID Range Reports Performance Metrics		

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Step 2: Enter First ID of series, Second ID of series



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Step 3: Click on the Run Query button	

The system will trigger the query to run with selected inputs and the result will be returned

Number Administration Control of states Second Dich states	ummary Stats * Administration * Logout		
	ID RANG		
COUNTRY CODE USA	FIRST ID OF SERIES 00	SECOND ID OF SERIES 235	
The following IDs have been used for the Ran	ge 0000000000 to 00000000235		▲ Export CSV
Number	Animal	Date Entered	Source
36	AIUSA0000000065	2001-08-10	DRPC
37	AIUSA0000000066	2001-03-03	DRPC
38	AIUSA0000000067	2001-03-03	DRPC
39	AIUSA0000000068	2001-08-10	DRPC
40	AIUSA0000000069	2001-03-03	DRPC
41	AIUSA00000000070	2001-03-03	DRPC
42	AIUSA00000000071	2001-03-03	DRPC
43	AIUSA0000000072	2001-03-03	DRPC
44	AIUSA0000000073	2001-03-03	DRPC
45	AIUSA00000000074	2001-03-03	DRPC
46	AIUSA0000000075	2001-08-10	DRPC
47	AIU5A00000000076	2001-03-03	DRPC
48	AIUSA0000000077	2001-08-10	DRPC

Export CSV - Clicking on this, will export all the data as a CSV file.

Procedure 9: Reports

Report – This field includes the following information:

- 1. Lists genotypes with fee code = N loaded in the past 6 months. This item will be the default.
- 2. Fee codes for genotypes loaded since the last invoice.
- 3. Lists parentage only genotypes since the previous genomic run.
- 4. Reports missing animal ID for a requester.
- 5. Conflicts for genotypes loaded in the past 45 days.
- 6. Check for missing pedigree of animals nominated in the past 75 days.
- 7. List conflicting genotypes within animal (negative keys).
- 8. Animals with unlikely grandsire (and no other conflict) in the past 6 months.
- 9. Animal with genotypes that conflict with imputed dam genotyped.

10. Parentage verification records for genotypes loaded in the past 45 days.

Step 1: Click on the Reports on the Special section Navigate menu

CDCB	Queries Data E	xchange Special Section	Top Animal Listing Su	Immary Stats 👻 Administration	n - Logout
COURCE ON DARY LETTER BEFORE		Get Fee	*		
		Nominate Animal	1 3 M		
	DEDODTE	Move Genotype			
	REPORTS	Check Fmt1 Record			
		Suggested Dam			
		History of Genotypes			
PEDOPT		Sample ID Look Up			
REPORT	Lists genotypes with fee code=N loaded in the past 6 months	ID Range	· ·		\sim
		Reports			
	Run Query Clear	Performance Metrics	•		
		Made			

Dashboard		
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Step 2: Select Report dropdown and Click on the Run Query button, the system will trigger the query to run with selected inputs and the result will be returned corresponding with the search option selected

• Lists genotypes with fee code = N loaded in the past 6 months. - This item will be the default.

T ON DARY CATTLE BITTORY			Queries Data Exchange	e ▼ Special Section ▼ Top Animal L	isting Summary Stats *	Administration - Log	gout
		AT 2	REPORTS		5 KT		•
	REPORT Lists genot	ypes with fee code=N loaded in the past 6 m	onths •	AFFILIATE Semex	•		[
genotypes with fee code=N loaded i	n the past 6 months					▲ Export C	CSV
Animal	Sex	Sample ID	Geno Arrival Date	<u>Usability Ind.</u>	Group/Herd	Fee Code	
AYCAN000111327008	F	NE01433155	2019-12-27	Y	CAN	N	
AYCAN000111509739	F	NE00938560	2019-12-21	Y	CAN	N	
AYCAN000120099056	F	NE01433256	2019-12-27	Y	CAN	N	
AYCAN000120099059	F	NE01433257	2019-12-27	Y	CAN	N	
AYCAN000120099060	F	NE01433258	2019-12-27	Y	CAN	N	
AYCAN000120099082	F	NE01433151	2019-12-27	Y	CAN	N	
AYCAN000120206033	F	NE01433156	2020-01-15	Y	CAN	N	
AYCAN000120206034	F	NE01433158	2020-01-15	Y	CAN	N	
AYCAN000120206039	F	NE01433159	2020-01-15	Y	CAN	N	
AYCAN000120206044	F	NE01430571	2020-02-01	Y	CAN	N	
AYCAN000120206046	F	NE01430573	2020-02-01	N	CAN	N	
AYFIN000013159559	F	NE01213022	2020-01-03	Y	FIN	Ν	

Export CSV - Clicking on this, will export all the data as a CSV file.

• Fee codes for genotypes loaded since the last invoice.

CAN

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AYCAN000011926961

AYCAN000011926962

		6TT	REPORTS		· in		
	REPORT	Fee codes for genotypes loaded since the la	ast invoice	➡ AFFILIATE S	emex 💌	•	C
odes for genotypes loaded since	the last invoice						▲ Export CSV
Animal	Sex	Sample ID	Geno Arrival Date	Usability Ind.	Group/Herd	Fee Code	Reason
AY840003148345180	F	NE01421129	2019-11-08	Y	93390737	2	
AYCAN000009643610	F	NE00914933	2019-04-05	Y	CAN	N	
AYCAN000009643619	F	NE00914931	2019-04-05	Y	CAN	Ν	
AYCAN000009985396	F	AYCANF9985396	2018-02-14	Y	CAN	4	
AYCAN000011247503	F	NE00914699	2019-04-05	Y	CAN	N	
AYCAN000011247514	F	NE00914700	2019-04-05	Y	CAN	N	
AYCAN000011926929	F	NE00914644	2019-04-05	Y	CAN	N	
AYCAN000011926930	F	NE00914935	2019-04-05	Y	CAN	Ν	
AYCAN000011926932	F	NE00914932	2019-04-05	Y	CAN	N	
AYCAN000011926942	F	NE00914784	2019-04-05	Y	CAN	Ν	
AYCAN000011926952	F	NE00914641	2019-04-05	Y	CAN	N	

2019-04-05

2019-04-05

Export CSV - Clicking on this, will export all the data as a CSV file.

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• Lists parentage only genotypes since the previous genomic run.

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COURSE OF BARY CATTLY METODIA			Queries Data Exchang	ge 🍯 Special Section 🍷 Top Animal I	Listing Summary Stats 🔻	Administration - Logout
		-	REPORTS		A Fall	
	REPORT Lists pare	ntage only genotypes since the previous genor	nic run 🔹	AFFILIATE Semex	¥	~
Lists parentage only genotypes since the pr	evious genomic run					LExport CSV
Animal	Sex	Sample ID	Geno Arrival Date	<u>Usability Ind.</u>	Group/Herd	Fee Code
HO840003149942406	м	NE00364664	2018-12-27	N	93500942	N
HOCAN000012710924	м	NE00948666	2019-01-25	Y	CAN	N
HOCAN000012755180	м	NE00963299	2018-10-06	Y	Semex	N
HOCAN000012911944	F	NE00789042	2019-02-23	Y	CAN	N
HOCAN000013252324	F	NE00780218	2019-03-29	Y	CAN	N
HOCAN000109285882	F	NE00962712	2019-04-21	Y	CAN	N
HOCAN000109285884	F	NE00962713	2019-04-21	Y	CAN	N
HOUSA000080782354	м	NE00364664	2018-12-27	Ν	93500942	N
« < 1 > »						1 – 8 of 8 items
Dashboard						

Export CSV - Clicking on this, will export all the data as a CSV file

• Reports missing animal ID for a requester.



Semex

Semex

Semex

Semex Semex

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Semex

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AYCAN000120206046

BSCAN000111478128

BSCAN000111478128

BSCAN000111478128

BSITA017992267659

HO840003129377565

HO840003129377565

HO840003129377565

HO840003130310686

	3				Queri	ies Data Exchange 👻 S	pecial Section 🔻	Top Animal Listi	ing Summary Stats 🔻	Administration 👻 Logout
			67	RE	POR	TS	T		KA	
	RE	PORT Re	ports missing animal ID for a	equester		✓ AF	FILIATE Semex		•	•
Reports missing an	nimal ID for a requester									LExport CSV
	Sample II)		Ger	no Arrival Dat	e			Chip Short Name	
	221505673	4		:	2015-05-17				GP3	•
	221505673	5		1	2015-05-17				GP3	
	221505679	5		1	2015-05-17				GP3	
	815121268	6		2	015-05-29				GP3	
	AF0093194	n		2	020-02-01				G9K	
	AF0093194	3		2	020-02-01				G9K	
	NE009406	54		2	019-03-30				G9K	
	NE0095124	15		2	018-08-29				G9K	
	SRSWEF3080	18391		1	015-10-02				GP3	
										1.0.703
Copyright e CDCI xport CSV Con	 Bitd. 2020. All Right Reserve Clicking on thi flicts for genoty 	s, will pes lo	export all the da aded in the pas	ata as a CSV file : 45 days.						Privacy & Cookie Policy
	3				Queri	ies Data Exchange 👻 S	pecial Section *	Top Animal Listi	ing Summary Stats 🔻	Administration 👻 Logout
			67	RE	POR	TS		ġ.	KA	
	RE	PORT C	onflicts for genotypes loaded	n the past 45 days		✓ AF	FILIATE Semex		¥	~
Conflicts for geno	types loaded in the past 45 d	ays								▲ Export CSV
Requester	Animal	Sex	Sample ID	Long Name	Code	Conflict Type	Conflic	ting ID	Conflicting Name	Source Code
Semex	AYCAN000120206046	F	NE01430573	DES COTEAUX RUBSTAR-ET	<u>N3</u>	Sire conflict	AYUSA000	00369452	PALMYRA TRI-STAR REALIT	Y B 🔺
Semex	AYCAN000120206046	F	NE01430573	DES COTEAUX RUBSTAR-ET	<u>03</u>	Discovered non-pedigree parent-progeny relationship	AYCAN000	110154699	RUISSEAU CLAIR AMARULA-	ET B

Export CSV - Clicking on this, will export all the data as a CSV file

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• Check for missing pedigree of animals nominated in the past 75 days.

NE01430573

2219045627

2219045627

2219045627

AF00522272

Z001155842

Z001155842

Z001155842

NE01400330

DES COTEAUX RUBSTAR-ET

BROWN HEAVEN CARTER FIRE

BROWN HEAVEN CARTER FIRE

BROWN HEAVEN CARTER FIRE

51

OAKWOOD MAGUIRE 15982

OAKWOOD MAGUIRE 15982

OAKWOOD MAGUIRE 15982

LEGACY 24308

07

<u>N3</u>

03

<u>07</u>

<u>06</u>

<u>N3</u>

<u>03</u>

07

<u>N3</u>

PGS is unlikely

Sire conflict

Discovered non-pedigree parent-progeny relationship

PGS is unlikely

MGS is unlikely

Sire conflict

Discovered non-pedigree parent-progeny relationship

PGS is unlikely

Sire conflict

AYUSA00000150440

BSCHE120094290070

BSUSA000068119645

BSCHE120082568808

BSCHE120083025164

HOUSA000071703378

HOUSA000072036990

HOUSA000069981349

HOCAN000012264620

PALMYRA TRI-STAR

SCHERMA BLOOMING BIVER

VOELKERS TD CARTER *TM

SCHERMA GLENN BLOOMING ET

SCHÄRZ BS VIGOR ANIBAL ET

BACON-HILL MAGUIRE-ET

KINGS-RANSOM M DISTILLER-ET

SEAGULL-BAY SUPERSIRE-ET

SILVERRIDGE V IMAX

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RE	PORTS	
REPORT Check for missing pedigree of animals nominated in the past 75 days	; • AFFILIATE HO •	~
Check for missing pedigree of animals nominated in the past 75 days		▲ Export CSV
Dam	Animal	Sex
	HO840003202490580	F A
	HOUSA00064AAP1204	F
	HOUSA00064AAP1204	F
	HOUSA00064AAP1270	F
	HO840003204062832	м —
		1 – 5 of 5 items

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• List conflicting genotypes	export all th within anim	e data as a CSV file al (negative keys). Queries	Data Exchange * Special Section * Top Animal I	Listing Summary Stats + Administration + Logout
	-	REPORT		a fi
REPORT Li	st conflicting genotype	es within animal (negative keys)	AFFILIATE HO	•
List conflicting genotypes within animal (negative keys)				▲ Export CSV
Animal	Sex	Sample ID	Geno Arrival Date	Chip Short Name
AY840003133790560	F	AYU0701966A-01	2017-05-01	GMD
HO840003000388202	F	HAU0821303A-01	2013-12-24	GP2
HO840003001595759	F	HO840F3001595759	2010-03-15	50K
HO840003004653661	F	HAU0706813A-01	2011-03-14	ЗК
HO840003006418437	F	HAU0729428A-01	2011-10-17	ЗК
HO840003006559515	F	HAU0693149A-01	2010-10-18	ЗК
HO840003006989339	F	HAU0762044A-01	2012-07-23	GGP
HO840003007146185	F	HAU0713258A-01	2011-05-06	ЗК
HO840003007146185	F	HAU0713258A-01	2011-05-26	ЗК
HO840003007775720	F	HAU0705242A-01	2011-02-17	ЗК
HO840003007810268	F	HAU0706253A-01	2011-02-14	ЗК
HO840003007939573	F	HAU0704032A-01	2011-02-17	ЗК
HO840003007939585	F	HAU0704039A-01	2011-02-17	зк

Export CSV - Clicking on this, will export all the data as a CSV file

CDCB

• Animals with unlikely grandsire (and no other conflict) in the past 6 months.



	-	REPORTS	· 1-1-1	
REPORT	Animals with unlikely grandsire (and	no other conflict) in the past 6 months	HO •	~
Animals with unlikely grandsire (and no other conflict) in	the past 6 months		≛B	oport CSV
Animal	Sex	MGS Status Code	PGS Status Code	
HO840003123796931	F	U	L	-
HO840003131011780	F	U	L	
HQ840003138636350	F	U	L	
HO840003140594286	F	U	L	
HO840003140807969	F	U	L	
HO840003144774958	F	U	L	
HOUSA000071619007	F	U	L	-
« < 1 > »			1-	- 7 of 7 items

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Export CSV - Clicking on this, will export all the data as a CSV file

• Animal with genotypes that conflict with imputed dam genotyped.

CEREBARY CATTLE INTEGEN		c	Queries Data Exchange * Special Section * Top Animal Lis	ting Summary Stats - Administration - Logou
		REPO	DRTS	Kal .
R	EPORT Animals with genotypes	that conflict with imputed dam genotypes	AFFILIATE HO	•
hals with genotypes that conflict with imp	uted dam genotypes	Samela ID	Due	La Export CSV
HOUSA000140662858	F	HAU0694566A-01	HOUSA000132766959	2010-10-18
HOUSA000066859517	F	HAU0699638A-01	HOUSA000061819099	2010-12-27
HOUSA000069027582	F	HAU0703137A-01	HOUSA000132766959	2011-02-17
HOUSA000069027670	F	HAU0703975A-01	HOUSA000132766959	2011-03-14
HOUSA000069027701	F	HAU0703999A-01	HOUSA000132766959	2011-06-20
HOUSA000069435426	F	HAU0707052A-01	HOUSA000060287329	2011-04-18
HOUSA000070299194	F	HAU0713422A-01	HOUSA000060287329	2011-05-06
HO840003008160900	F	HAU0714954A-01	HOUSA000060257171	2011-05-24
HOUSA000070615213	F	HAU0724483A-01	HOUSA000132766959	2011-08-22
HONLD000886997191	F	HAU0756528A-01	HONLD000351128033	2012-05-21
HOUSA000140591840	F	HAU0758885A-01	HOUSA000137343380	2012-10-21
HO840003010076475	м	HAU0789222A-01	HOUSA000135181711	2013-02-15
HOCHN000015514109	F	HAU0921384A-01	HOUSA000132688844	2016-01-08

Export CSV - Clicking on this, will export all the data as a CSV file

• Parentage verification records for genotypes loaded in the past 45 days.



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HO840003131003438

HOCAN000011957107

HOUS4000074261651

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REPORTS													
		REPOR	Parentage verif	ication records f	for genotypes loaded in t	the past 45 days		- AFI	FILIATE HO	•			C
arentage verification re	ecords fo	r genotypes loade	d in the past 45 days									ٹ Exp	ort CSV
					ANIMAL							SIF	RE
Animal	Sex	<u>Animal</u> Source Code	Sample ID	Requester	Chip Short Name	<u>Usability</u> Ind.	PI	<u>Fee</u> <u>Code</u>	Geno Arrival Date	Gets Eval	Sire	Source Code	Statu Cod
HO840003011178967	F	в	HAU1061447A-01	но	ZL5	Y	N	1	2019-06-21	Y	HOUSA000062297934	в	1
OUSA000071755307	F	в	HAU1059816A-01	но	ZL5	Y	N	2	2019-06-21	Y	HOUSA000062607425	в	1
0840003011580458	F	в	HAU1061452A-01	но	ZL5	Y	N	1	2019-06-21	Y	HOCAN000007927543	в	
0840003013232556	F	в	HAU1030875A-01	но	ZL5	Y	N	1	2019-06-21	Y	HOUSA000070075844	в	
0840003014226818	F	в	HAU1061443A-01	но	ZL5	Y	N	1	2019-06-21	Y	HOUSA000064632190	в	
0840003133418564	F	в	HAU1061448A-01	но	ZL5	Y	N	1	2019-06-21	Y	HONLD000949033666	в	
0840003133419995	F	в	HAU1061450A-01	но	ZL5	Y	N	1	2019-06-21	Y	HOUSA000072128125	в	
0840003139216934	м	в	HAU1043782A-01	но	ZL5	м	N	м	2019-06-21	N	HOCAN000012264620	в	

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2019-06-21

2019-06-21

2019-06-21

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Export CSV - Clicking on this, will export all the data as a CSV file

HAU1025264A-01

HAU1056642A-01

HAU1059634A-01

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Procedure 10: Performance Metrics

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HO840003149589902 M

HO840003199695820 F

HO840003204249419

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Report – A dropdown list includes the following information:

- 1. Nomination Performance Metrics Default.
- 2. Laboratory Performance Metrics.

Step 1: Click on the Performance Metrics on the Special section Navigate menu

CDCB		Queries Data Exc	hange Special Section	Top Animal Listing	Summary Stats -	Administration *	Logout
COURCE ON DARK CATLE BRITCHA			Get Fee				
			Nominate Animal	14 A. A.			
		DEDEODMANICE MET	Move Genotype				
		PERFORMANCE MEI	Check Fmt1 Record				
			Suggested Dam				
			History of Genotypes				
REPORT	Nemination Devformance Matrice	_	Sample ID Look Up		-		
REFORM	Nomination Performance Metrics	•	ID Range		· ·		
			Reports				
		Run Query Clear	Performance Metrics	-			

	Dashboard	
	Copyright © CDCB Ltd. 2020. All Right Reserved	Privacy & Cookie Policy
_	teen 2: Colort Depart days down and Oligh on the Run Overse butter	

Step 2: Select Report dropdown and Click on the Run Query button, the system will trigger the query to run with selected inputs and the result will be returned corresponding with the search option selected

• Nomination Performance Metrics - Default.

PERFORMANCE METRICS

REPORT Nomination Performance Metrics

AFFILIATE Semex

•

Nomination Performance Metrics for Semex

		Nominator Historical Report Cards – Semex												▲ Download F
	Threshold	November 2019	December 2019	January 2020	February 2020	March 2020	April 2020	May 2020	June 2020	July 2020	August 2020	September 2020	October 2020	November 2020
<u>No Nomination When</u> <u>Loading</u>	1%	88 (0.51%)	2 (0.03%)	36 (0.24%)	6 (0.07%)	27 (0.20%)	7 (0.05%)	76 (0.63%)	4 (0.04%)	1 (0.01%)	0 (0.00%)	30 (0.26%)	128 (0.85%)	15 (0.11%)
Unknown Animal ID	1%	17 (0.10%)	5 (0.06%)	5 (0.03%)	3 (0.03%)	87 (0.66%)	9 (0.06%)	11 (0.09%)	6 (0.06%)	4 (0.03%)	10 (0.10%)	4 (0.03%)	11 (0.07%)	9 (0.07%)
CDCB Blanked Dams due to Conflict	2%	39 (0.23%)	28 (0.36%)	7 (0.05%)	8 (0.09%)	14 (0.11%)	13 (0.09%)	22 (0.18%)	8 (0.08%)	9 (0.06%)	1 (0.01%)	8 (0.07%)	4 (0.03%)	25 (0.18%)
<u>Usability</u> Code = N	5%	496 (2.90%)	243 (3.08%)	297 (1.96%)	400 (4.55%)	320 (2.42%)	445 (3.12%)	494 (4.10%)	235 (2.40%)	345 (2.48%)	361 (3.64%)	294 (2.56%)	919 (6.13%)	543 (4.02%)
Fee Code = N	1%	5226 (30.53%)	2733 (34.68%)	4614 (30.42%)	2951 (33.57%)	5046 (38.23%)	4658 (32.69%)	3315 (27.49%)	3468 (35.36%)	5054 (36.32%)	3202 (32.30%)	3193 (27.75%)	5922 (39.53%)	4697 (34.76%)
Genotype Withdrawn	1%	0 (0.00%)	1 (0.01%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	1 (0.01%)	0 (0.00%)	1 (0.01%)	0 (0.00%)
Genotype Reassigned	1%	20 (0.12%)	18 (0.23%)	3 (0.02%)	13 (0.15%)	14 (0.11%)	18 (0.13%)	92 (0.76%)	17 (0.17%)	28 (0.20%)	23 (0.23%)	15 (0.13%)	11 (0.07%)	254 (1.88%)
Changes in Pedigree	25%	4439 (25.93%)	2470 (31.35%)	5171 (34.09%)	3365 (38.28%)	3518 (26.65%)	3476 (24.40%)	3556 (29.49%)	2785 (28.40%)	3759 (27.01%)	2768 (27.92%)	3723 (32.36%)	3648 (24.35%)	4201 (31.09%)
Sire Pedigree Missing	1%	0 (0.00%)	1 (0.01%)	1 (0.01%)	0 (0.00%)	1 (0.01%)	0 (0.00%)	0 (0.00%)	2 (0.02%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	1 (0.01%)	0 (0.00%)
Dam Pedigree Missing	10%	1458 (8.52%)	399 (5.06%)	1373 (9.05%)	547 (6.22%)	624 (4.73%)	742 (5.21%)	305 (2.53%)	385 (3.93%)	371 (2.67%)	505 (5.09%)	438 (3.81%)	545 (3.64%)	845 (6.259
Herd Reason Codes	N/A	2447	334	1581	1029	650	1004	1050	778	465	488	226	182	215



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Export PDF - Clicking on this, it will export the current data table and charts as a PDF file

• Laboratory Performance Metrics.

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REPORT	Laboratory Performance Metrics	•	AFFILIATE	Zoet	•	~	
Laboratory Performance Me	etrics for Zoet						

	Laboratory Historical Report Cards - Zoet							🕹 Download PDF			
	Threshold	November 2019	December 2019	January 2020	February 2020	March 2020	April 2020	May 2020	June 2020	July 2020	August 2020
Submissions with fewer <u>than 10 Animal</u> <u>Genotypes</u>	10%	5 (8.77%)	1 (3.13%)	7 (12.96%)	5 (10.64%)	7 (14.58%)	9 (23.68%)	13 (27.66%)	10 (20.83%)	4 (7.27%)	2 (4.35%
Submissions Failing on SNP Call Rate	50%	38 (66.67%)	24 (75.00%)	36 (66.67%)	33 (70.21%)	18 (37.50%)	7 (18.42%)	15 (31.91%)	31 (64.58%)	38 (69.09%)	38 (82.61
Submissions Failing on SNP Parent-progeny Conflicts	25%	5 (8.77%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	2 (4.17%)	2 (5.26%)	0 (0.00%)	3 (6.25%)	2 (3.64%)	3 (6.52%
Submissions flagged on Hardy-Weinberg equilibrium (HWE)	50%	2 (3.51%)	4 (12.50%)	4 (7.41%)	1 (2.13%)	7 (14.58%)	0 (0.00%)	1 (2.13%)	6 (12.50%)	8 (14.55%)	5 (1
Submissions Failing on											



Zoet - Relative Frequency of Critical and Major conflicts



Export PDF - Clicking on this, it will export the current data table and charts as a PDF file

Procedure 11: Find Grandsire

Step 1: Login successfully on https://40.142.54.172/

Data Exchange Special Section Top Animal Listing Summary Stats Administration - Login



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Step 2: Click on the Find Grandsire on the Special section Navigate menu

Queries Data Ex	change 🔨 Special Section 👻 Top Animal Listing Summary Stats 🌱 Administration 👻 National Performance Metrics Logout
COUNCIL ON DAIRY CATTLE BREEDING	Get Fee
	Nominate Animal
	Move Genotype
	Check Fmt1 Record OUERIES
	Suggested Dam
	Find Grandsire
	History of Genotypes
SEARCH FOR 🔵 Cattle 🛛 Goat	Sample ID Look Up 🔊
INPUT: Breed, Country Code, and ID Number	ID Range
	Doporte Di la separate line.
E.g. JEUSAUUUU07100977	
Maximum 50 items/once Over 50 items: Data Exchange	
	Run Query Clear

Step 3: Select search options dropdown and enter the text search corresponding with the search option selected

i.e:



Find Grandsire by Animal ID (17 bytes)

Step 4: Click on the Run Query button

FIND GRANDSIRE								
		Star and		A				
	Animal ID (17 bytes)	•	Maternal	•				
d Grandsire by Animal ID (17	bytes)		Last Refresh: 2021-10-0	01 02:55 🖸 🕻				
Create Date	Input File	Output File	Status					
2021-09-30 22:59	Admin.M.20210930225931334090.in	Admin.M.20210930225931334090.out	COMPLETED	0				
2021-09-30 22:59	Admin.M.2021093022593314366.in	Admin.M.2021093022593314366.out	COMPLETED	0				
2021-09-30 10:22	Admin.P.2021093010225228853.in		IN QUEUE	٢				
2021-09-30 10:22	Admin.P.20210930102214180197.in	Admin.P.20210930102214180197.out	COMPLETED	0 🔨				