YourHerd
User Guide
V4.1.2

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Introduction

The web based YourHerd management program has enhanced the power of CIS milk recording systems.

With tools that encourage farmers and their advisors to view the complete picture of the herd and investigate individual cows, YourHerd allows essential management decisions to be made without the need to spend valuable time searching through information from several different sources.

A secure login displays the whole herd and individual cow performance. YourHerd can also be used as a complete herd management program at no extra cost.

YourHerd Benefits:-

- Access is complimentary for all CIS customers.
- 24/7 access to input events, register new births with BCMS, access Breed Society links, download reports and movements.
- Track herd health and monitor disease prevalence.
- Benchmark your herd and track performance within region and nationally.
- Meet Farm Assurance legislation with linked movement book and medicine records.
- Short and long term production planning tools.
- View day to day action reports.
- Also available is the MobileHerd app for iPhone, iPad and Android devices whilst out and about on the farm.

Pop Up Blockers

If you cannot view a report, it may be because pop up blockers are enabled on your web browser.

View the Pop Up Blocker Guide

1.0   Logging into YourHerd
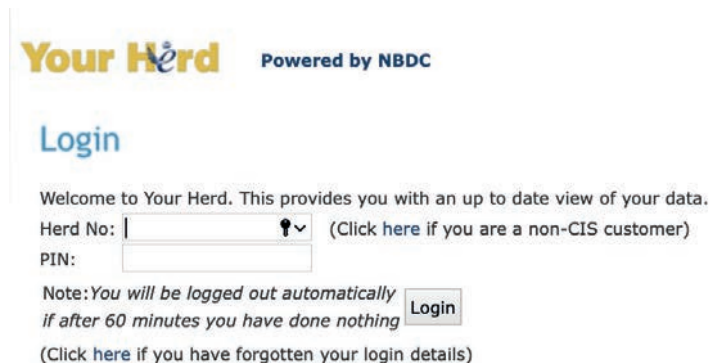
1.1   Login

All milk recording customers and their advisors can access herd data through the Herd Login on the home page of the CIS website - *www.thecis.co.uk*.

1.2   Member Login

When logging in as a customer, a Herd Number and PIN is required which is issued when first becoming a customer of the CIS. If any assistance is required, or if the PIN is forgotten, call 01923 695319 or contact your Area Manager.
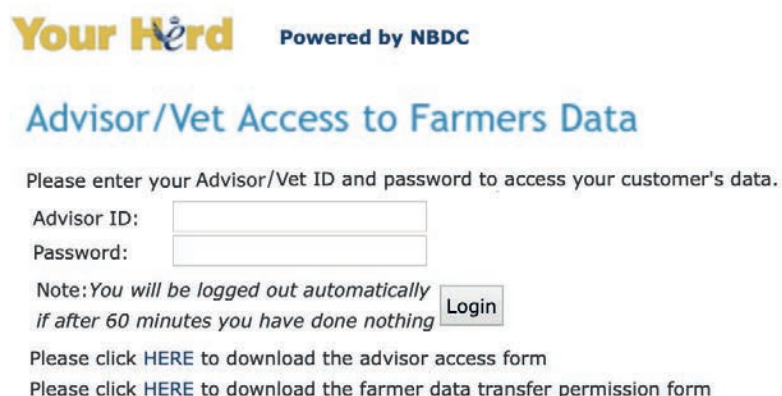
1.3   Advisor Login

Forms are available on the Login page should the customer's advisor require access, along with farmer data transfer permission forms.

1.4   The Main Menu

The interactive area of YourHerd is located within the Herd Management Menu. Here, users can access all management tools, including pedigree society breeding tools if applicable. When logging in to YourHerd, new customers will see the platform in its current format (Standard View). If the user wishes to use the platform in the Classic View, there is the option to do so.

1.4.1   Main Menu - Classic View

The below is a guide to the options highlighted on the menus
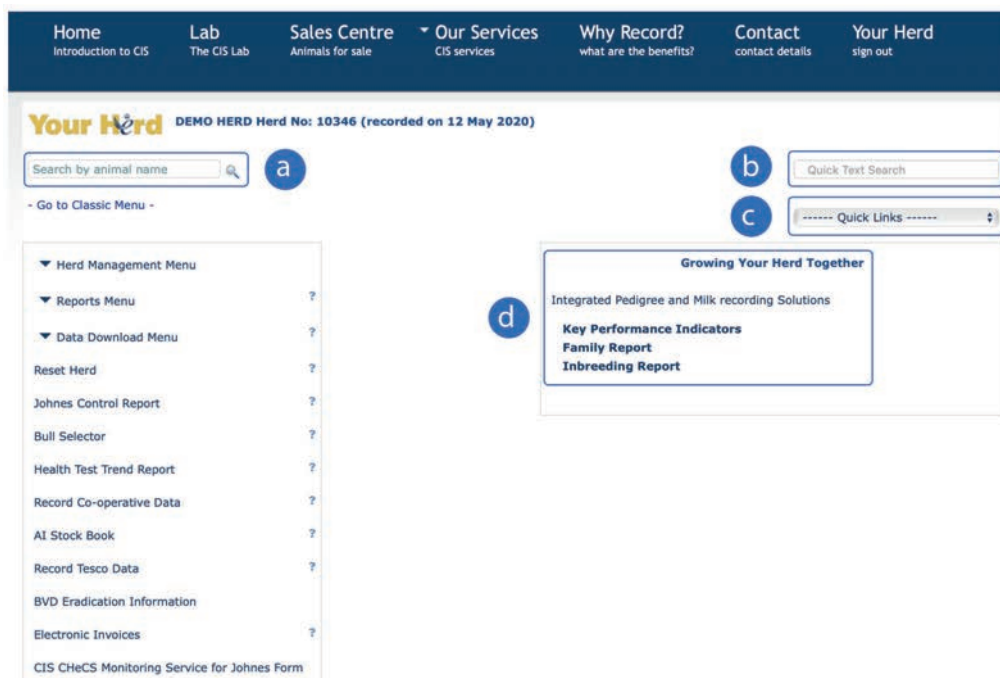
a There is the option to search for individual animals by name, line number or tag number.

b The Quick Text Search can be used to find things quickly and easily by using key words. Nb. only words that are contained within a report title can be searched.

1.4.2   Main Menu - Standard View

c Quick Links provides a list of all options available on the YourHerd menu.

d Growing Your Herd Together is visible to pedigree herds with shortcuts to useful reports.
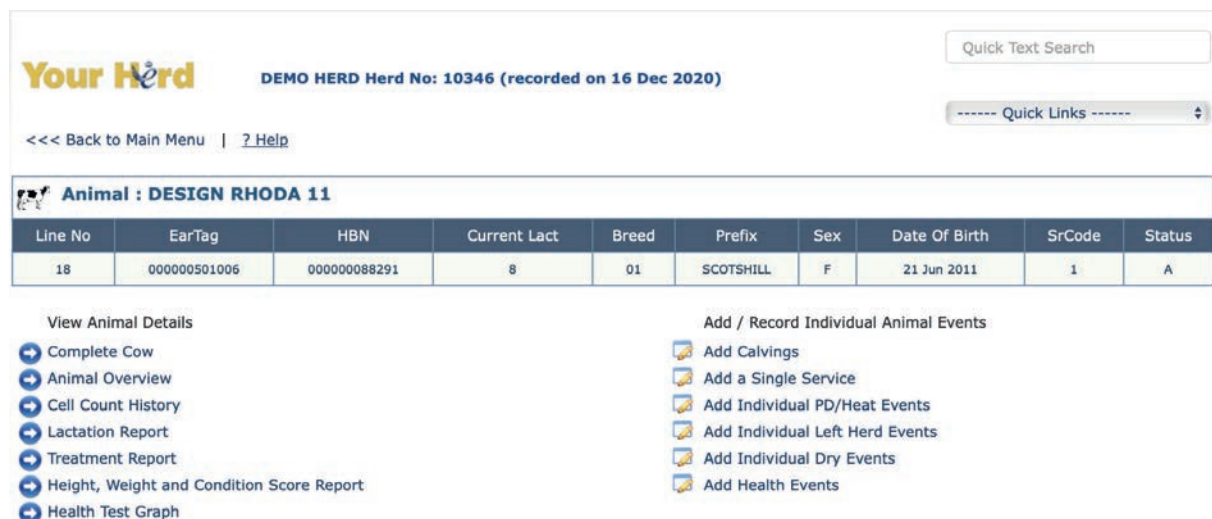
Search by Animal Name example (For further information and guidance on using these search options, go to Section 2.3.1)

2.0   Herd Management Menu

The images below display the options available within the Herd Management Menu.

Classic View

Herd Management Menu

- Herd Data Entry
- Herd Health Reports and Analysis
- Action Lists, Graphs and Ranking
- Legal and Farm Assurance Menu
- Animal Groups

Standard View

▲ Herd Management Menu

- ▼ Herd Data Entry
- ▼ Herd Health Reports and Analysis
- ▼ Action Lists, Graphs and Ranking
- ▼ Legal and Farm Assurance Menu
- ▼ Animal Groups

2.1   Herd Data Entry

The images below display the options available when selecting Herd Data Entry.

Classic View

Herd Data Entry

- Add / Record Animal Events
- Medicine Book
- Production Planner
- Animals for Sale
- Genomic testing

Standard View

▲ Herd Management Menu

  ▲ Herd Data Entry

- ▼ Add / Record Animal Events
- Medicine Book
- Production Planner
- Animals for Sale
- ▼ Genomic testing

2.1.1   Add/Record Animal Events

The data entry section allows users to record information about the latest events in the herd which can be performed by either single or batch entry.

The events that can be entered include:

- Calvings, Pedigree Registrations and Passport Applications
- Services
- Pregnancy Diagnosis
- Dry Dates
- Left Herd Events
- Health Events
- Mobility, Weight and Height Records

Classic View

Add / Record Animal Events

Add Calvings	Add Bought in Animals
Add a Single Service	Add Batch Services
Add Individual PD/Heat Events	Add Batch Pregnancy Diagnosis Events
Add Individual Left Herd Events	Add Batch Left Herd Events
Add Individual Dry Events	Add Batch Dry Events
Log Temporary Movements	Log Batch Temporary Movements
Add Health Events	Record Height, Weight & Condition Score
Record Tesco Data	Assign YS LineNo's
Register Calves/Request Passports	Maintain list of Inseminators
Choose Sires for Data Entry screens	

Standard View

▲ Herd Management Menu

 ▲ Herd Data Entry

  ▲ Add / Record Animal Events

   Add Calvings
   Add Bought in Animals
   Add a Single Service
   Add Batch Services
   Add Individual PD/Heat Events
   Add Batch Pregnancy Diagnosis Events
   Add Individual Left Herd Events
   Add Batch Left Herd Events
   Add Individual Dry Events
   Add Batch Dry Events
   Log Temporary Movements
   Log Batch Temporary Movements
   Add Health Events
   Record Height, Weight & Condition Score
   Record Tesco Data
   Assign YS LineNo's
   Register Calves/Request Passports
   Maintain list of Inseminators
   Choose Sires for Data Entry screens
  Medicine Book
  Production Planner
  Animals for Sale
   ▼ Genomic testing

2.1.1.1 Add Calvings

This section allows users to add individual calvings of animals within the herd. The user will need to know all of the details of the calving in order to process the information. Once the details have been entered, the user will have the option to pedigree register the calf and/or request a passport. A summary is available at the bottom of each step.

The information below provides a step-by-step guide

Click on 'add calvings'

Ensure that the following data is available for entry:

- Identity of the calving animal
- Calving Date
- Calving Difficulty
- Body Condition Score *(optional)*

Click 'next step'

Enter service and sire information

Click 'next step'

Add Calvings - Step 1 - Enter calf details

Your Herd - Add Calving (View Recent Births and Movements)

Identify Calving Animal

Calving Animal's Line No	1949	Enter the Lineno or Eartag that identifies the calving animal. Please leave the linenumber field blank if you like to do a late registration.
or EarTag	UK	If you wish to calve a cow that has left the herd, please enter its eartag. You will not be able to calve the cow unless it was calved before the date it left the herd.
Calving Date	09-Nov-2020	
Calving Difficulty	Moderate Farmer Assistance ⌄	

(Please Choose)
Normal Calving
Moderate Farmer Assistance
Moderate Vet Assistance
Difficult Farmer Assistance
Difficult Vet Assistance
Aborted

Body Condition Score

Embryo Transfer

Red — Tick this box if the calves are to be marked as Red

(nb.. you should only use the ... rious pages of the calving, Using the Browsers Forward/Back buttons may cause data inconsistencies)

[<< Prev Step] [Next Step >>] [Cancel] [Exit]

Summary

Add Calvings - Step 2 - Sire Details options to amend sire here if need be

Your Herd - Add Calving (View Recent Births and Movements)

Enter Sire Details

Search Sire	[_____] [Find] [Reset]	Type in part of the Sire's name to search (e.g. JED will return the the first 50 Sires with JED in the name)
Select Sire	WESTCOAST LIGHTHOUSE ET - LIGHT - 64/12283286 ⌄	
	☑ Use sire in calf's name	If ticked the suggested name for the calves will be made up of both the Sire's name and the Dam's name.
Service Type	AI (DIY) ⌄	
Service Date	30 Dec 2019	

[<< Prev Step] [Next Step >>] [Cancel]

Summary
Calving Animal = SCOTSHILL PHANTOM PAMELA 21 LineNo=1949 Eartag=UK000000301949 HBN=01/101252301949
Calved on 09 Nov 2020

Add Calvings - Step 3 - Select Pedigree/ Passport boxes if required, highlighted by the blue arrows below.

Pedigree example

Non-pedigree beef example

Add Calvings - Step 4 - Enter passport details

This form should be pre-populated but the user has the option to update the Breed Code and CPH number if required.

Add Calvings - Step 5 - Review the summary

Add Calvings - Step 6 - Confirmation of successful save. Any medical treatments can now be added.

Add Calvings - Step 7

When only applying for a passport, you will receive a BCMS reference number. If you have applied for a pedigree and passport your reference number is your Herd Book number generated for the animal.

2.1.1.2   Add Bought in Animals

This section allows users to add animals to YourHerd that have been bought in. By recording this data, the user can keep their records up to date and easily find where their animals have come from.

Add Bought in Animals - Step 1

Your Herd - Add Bought In Animal

Identify Bought In Animal		
Line No	1010	Required if cow in the milking herd
Breed	01	(Click here to view the full list of Breeds)
HBN		Herdbook No. if Pedigree
Eartag	UK100100300100	
Status	Cow In Milking Herd ▾	
BCMS Movement	☐	If ticked also send an On-Farm movement notification to BCMS
Comments	Harrison & Hetherington Rosehill Carlisle	e.g. farm animal has come from

<< Prev Step   Next Step >>

Summary
Bought In Animal LineNo=1010 Eartag=UK100100300100

Add Bought in Animals - Step 2 - DOB, Lactation, entered herd, calving date

Your Herd - Add Bought In Animal

More Details of the Bought In Animal	
Prefix / Name	
Date Of Birth	05-Nov-2018
Date Entered Herd	16-Nov-2020
Current Lactation	1
Calving Date	01-Sep-2020 ☐ Calving Date Unknown

Nb.. once you have added the cow to the herd you can use the
'Register Calves' screen to add further calf information

<< Prev Step   Next Step >>

Summary
Bought In Animal LineNo=1010 Eartag=UK100100300100

Add Bought in Animals - Step 3 - Sire details

Your Herd - Add Bought In Animal

Enter Sire Details	
Search Sire	[ ] Find Reset
Select Sire	WALNUTLAWN SIDEKICK - SIDEK - 64/12508113 ▾

Type in part of the Sire's name to search
(e.g. JED will return the the first 50 Sires with JED in the name)

<< Prev Step
Next Step >>

Summary
Bought In Animal LineNo=1010 Eartag=UK100100300100

Add Bought in Animals - Step 4 - Holding number information for BCMS Movement, or the user's records

Your Herd - Add Bought In Animal

Enter Location Details

Your CPH & Suffix	22/333/4444	Required if Informing BCMS (format nn/nnn/nnnn)
Remote CPH & Suffix		optional (location animal moved from)
Alt CPH & Suffix		optional (usually blank)

<< Prev Step   Next Step >>

Summary
Bought In Animal LineNo=1010 Eartag=UK100100300100
Dam = Eartag=UK100100100001
Sire = WALNUTLAWN SIDEKICK - SIDEK - 64/000012508113

Add Bought in Animals - Step 5 - Dam details

Your Herd - Add Bought In Animal

Enter Dam Details

Dams Name	
Breed	01
HBN	
Eartag	UK100100100001

<< Prev Step   Next Step >>

Summary
Bought In Animal LineNo=1010 Eartag=UK100100300100
Dam = Eartag=UK100100100001
Sire = WALNUTLAWN SIDEKICK - SIDEK - 64/000012508113

Add Bought in Animals - Step 6 - Summary

Your Herd - Add Bought In Animal

Check and save data

You have now entered all the required information
please review the summary below
and if correct press the 'Add Animal' button

<< Prev Step   Add Animal

Summary
Bought In Animal LineNo=1010 Eartag=UK100100300100
Dam = Eartag=UK100100100001
Sire = WALNUTLAWN SIDEKICK - SIDEK - 64/000012508113

Your Herd - Add Bought In Animal

Check and save data

The animal has been added to the herd

Click Here to record medical treatments for the bought in animal

Add Another Animal

Return to the Data Entry menu

Summary

Bought In Animal LineNo=1010 Eartag=UK100100300100
Dam = Eartag=UK100100100001
Sire = WALNUTLAWN SIDEKICK - SIDEK - 64/000012508113

2.1.1.3 Add Single Service

This section allows users to add a single service for an individual animal. By recording service information, action lists such as *Ready to PD* and *Due to Calve* can be populated. The Search Sire option can be used to search for any AI bulls.

The information below provides a step-by-step guide

- Click 'Add a Single Service'
- Enter the identity and the service of the animal
- Enter the body condition score for your records (optional)
- Click 'Check Data' to ensure that all fields have been filled in correctly
- When finished click 'Add Service' to update YourHerd

Add Single Service - Step 1

Your Herd - Add Service

Animal's Line No	2060	Enter the Lineno or Eartag that identifies the animal
or EarTag		
Body Condition Score		
Service Type	AI (DIY)	☐ Sexed Semen
Inseminator	J - Winston	You can add Inseminators to this list with the "Maintain Inseminators" link on the previous menu
Service Date	16-Nov-2020	e.g. 01 Jan 2003
Search Sire		Find Reset	Type in part of the Sire's name to search (e.g. JED will return the the first 50 Sires with JED in the name)
or Select Sire	STANTONS CLOSE UP ET - CLOSE - 64/12021525	

Check Data   Add Service   Cancel

2.1.1.4 Add Batch Services

Add Batch Services - Step 1

Add Batch Services - Step 2

Once the animals have been selected, shown by the blue tick, ensure you Select Services for Listed Animals.

TOP TIP

At the top of each column, the blue arrows can be clicked to view the report by different ascending/ descending factors

Add Batch Services - Step 3

This shows a list of selected animals, ensure that you click Add Services for Listed Animals.

Review Batch Services - Step 4

Line No	EarTag	Animal Name	Condition Score
Natural Service on 16 Nov 2020, Service Sire = ABERDEEN ANGUS - AA - 21/000000000021			
11	000000601315	S PALERMO LENA 14	
18	000000501006	S DESIGN RHODA 11	
20	000000701141	S MILLION RHODA 14	
28	000000601329	S LAVAMAN LENA 15	
37	000000400648	S RODEO CINDERS 18	
39	000000702139	S ARCHIE DAVINA	
6 Animals Listed			

2.1.1.4.2 Add Batch Services (Manual Selection)

Add Batch Services (Manual Selection) - Step 1

Your Herd - Add Services step 1 of 3 - define the service details

Service Type AI (DIY) ▾ ☐ Sexed Semen	
Inseminator TEST - test ▾	You can add Inseminators to this list with the "Maintain Inseminators" link on the previous menu
Service Date 16-Nov-2020 📅	e.g. 01 Jan 2003
Search Sire [ ] Find Reset	Type in part of the Sire's name to search (e.g. JED will return the the first 50 Sires with JED in the name)
or Select Sire WESTCOAST LIGHTHOUSE ET - LIGHT - 64/12283286 ▾	
Selection Type Manual Entry ▾	
Step 2 - Add Animals Cancel	

Add Batch Services (Manual Selection) - Step 2

Your Herd - Add Services step 2 of 2 - add the animals being served

AI (DIY) on 19 Mar 2021, Service Sire = WILTOR DREAMER ET - DREAM - 01/727942400167

Line No (cow)	Or EarTag (youngstock)	Condition Score	
1935		3.5	SCOTSHILL DEMPSEY PEGGY 36, LineNo=1935
2138		2	SCOTSHILL ALLTIME POPPY 9, LineNo=2138
2317		3	SCOTSHILL MOEMONEY ANNIE 14, LineNo=2317
1850		2	SCOTSHILL MORGAN FRAGILE 31, LineNo=1850
2144		3.5	SCOTSHILL ALLTIME RHODA 40, LineNo=2144
1645		3	SCOTSHILL WYMAN RHODA 29, LineNo=1645

(nb.. before pressing "Add Services" you can click on each cow's name to update the medical treatments)

Check Data Add Services Cancel

Your Herd - Add Services step 2 of 2 - add the animals being served

AI (DIY) on 19 Mar 2021, Service Sire = WILTOR DREAMER ET - DREAM - 01/727942400167

Line No (cow)	Or EarTag (youngstock)	Condition Score

Check Data | Add Services | Cancel

Services have been added for these animals

2.1.1.5   Add Individual Pregnancy Diagnosis / Heat Events

This section allows users to add pregnancy diagnosis events for individual animals; if the pregnancy is positive, there is the option to select twins.

The information below provides a step-by-step guide

Click 'Add Individual Pregnancy Diagnosis Events'

Enter the identity of the animal

Select a pregnancy diagnosis from the drop down menu

- Pregnancy +ve
- Pregnancy –ve
- Barren
- Bulling
- Flushing
- Recheck
- Not to be served

Where twins are present, select the box

Enter the date the diagnosis was made

Click 'Check Data' to ensure all fields have been filled in correctly

Once complete click 'Add Events' to update YourHerd

Your Herd - Add PD/Heat Events

Line No (cow)	Or EarTag (youngstock)	Event Type	Twins	Event Date

Check Data | Add Events | Cancel

2.1.1.6 Add Batch Pregnancy Diagnosis Events

This section allows users to add pregnancy diagnosis events for a number of animals with the same PD. If the pregnancy is positive, the user can select if twins are present.

The information below provides a step-by-step guide

Click 'Add Batch Pregnancy Diagnosis Events'

Select a pregnancy diagnosis from the drop down menu

- • Pregnancy +ve
- • Pregnancy –ve
- • Barren
- • Flushing
- • Recheck
- • Not to be served

Enter the date the event was recorded

Click 'Step 2 – Add Animals'

Animals can be sorted by selecting the arrows by the desired headings

Select the relevant animals from the drop down menu
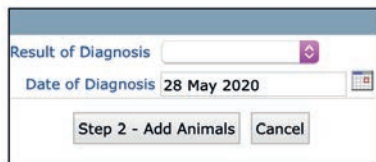
In the list of animals select the ones which match the pregnancy diagnosis

Select twins if applicable

When complete, click 'PD Selected Animals' to update YourHerd
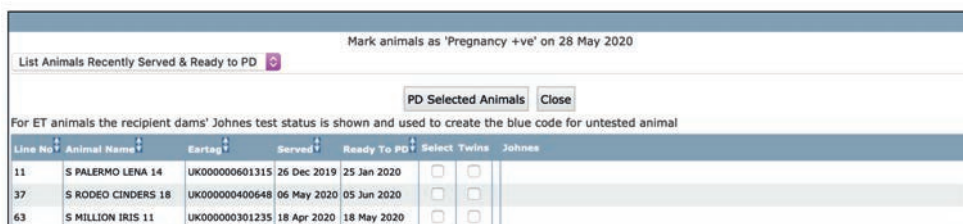
Add Batch Pregnancy Diagnosis Events - Step 1of 2

Add Batch Pregnancy Diagnosis Events - Step 2 of 2

2.1.1.7 Add Individual Left Herd Events

This section allows users to record individual animals that are leaving the herd by selecting a reason from the list. By recording this information, the user can ensure that their records are up to date and they can inform CIS and BCMS if they choose to do so.

The information below provides a step-by-step guide

- Click 'Add Individual Left Herd Events'
- Enter the identity of the animal
- Select the event type of the animal – Dead or Sold
- Select a reason for the event
  - Sold reasons are mandatory
  - Cull Codes are optional
- Enter the date the event occurred
- Select the box (highlighted below in the red circles) if the CIS need to inform BCMS
  - 'Address Moved To' must be entered before continuing
- Enter 'Address Moved To' for your records
- Click 'Check Data' to ensure that all fields have been filled in correctly
- When complete, click 'Add Events' to update YourHerd

2.1.1.8 Add Batch Left Herd Events

This section allows users to record animals that are leaving the herd for the same reason. This will also update the herd records in real time and there is the option to inform BCMS to update the movement book.

The information below provides a step-by-step guide

- Click 'Add Batch Left Herd Events'
- Enter the date the event occurred
- Select the event type of the animal – Dead or Sold
- Select a reason for the event
    - Sold reasons are mandatory
    - Cull Codes are optional
- Select the box if the CIS are to inform BCMS
    - Address moved to must be entered before continuing
- Enter address moved to for your records
- Click 'Step 2 – Add Animals'
- Select the relevant cows from the drop down menu
    - List of youngstock in herd
    - List of cows in herd
    - List of males in herd
- Animals can be sorted by selecting the arrows by the relevant headings
- Select which animals are leaving the herd
- When complete, click 'Mark Selected Animals' to update YourHerd
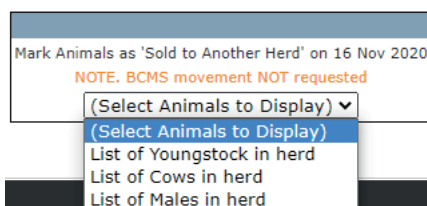
Add Batch Left Herd Events - Step 1

Add Batch Left Herd Events - Step 2 - Select the group of animals

Add Batch Left Herd Events - Step 3 - Select the relevant animals

Your Herd - Record Left Herd Events Step 2 of 2

Mark Animals as 'Sold to Another Herd' on 16 Nov 2020
NOTE. BCMS movement NOT requested

List of Youngstock in herd ▼

| Mark Selected Animals | Close |

Line No	EarTag	Animal Name	Select
	000000102276	S S ELIZABETH 99	☐
	000000102297	S PUNCH FRAGILE 43	☐
	000000102304	S PUNCH LISA 8	☐
2242	000000202242	S S GWENFRON 10	☐
2245	000000502245	S PUNCH RHODA 42	☑
2246	000000602246	S PAYTON BROOKE 5	☑
2247	000000702247	S PUNCH GHOST 10	☑
2248	000000102248	S PHARO IRENE 3	☐
2249	000000202249	S CASPER CLARE 8	☐
2250	000000302250	S PHARO LILA Z 3	☐
2251	000000402251	S C ELIZABETH 98	☐
2255	000000102255	S CASPER GWENFRON 11	☐
2271	000000302271	S MOEMONEY CLARE 8	☐
2273	000000502273	S CASPER IRIS 20	☐
2274	000000602274	S CASPER RHODA 43	☐

173 Animals Listed

| Mark Selected Animals | Close |

Add Batch Left Herd Events - Step 4 - Selected animals and confirmation

Your Herd - Record Left Herd Events Step 2 of 2

Mark Animals as 'Sold to Another Herd' on 16 Nov 2020
NOTE. BCMS movement NOT requested

List of Youngstock in herd ▼

| Mark Selected Animals | Close |

Line No	EarTag	Animal Name	Select
	000000102276	S S ELIZABETH 99	☐
	000000102297	S PUNCH FRAGILE 43	☐
	000000102304	S PUNCH LISA 8	☐
	000000102318	S CASPER BARBARA 96	☐
	000000102402	SCOTSHILL WAGYU	☐

thecis.co.uk says

Left Herd events have been saved

OK

2.1.1.9 Add Individual Dry Events

Add Individual Dry Events

- Select Dry off date the event occurred
- Type in animal line number dried off that day
- Enter Body Condition Score (Optional)
- Click check date

2.1.1.10 Add Batch Dry Events

Add Batch Dry Events - Step 1 - Select Dry Off Date

Add Batch Dry Events - Step 2

Your Herd - Record Dry Events Step 2 of 2

Mark animals as Dry on 01 Mar 2021

Animals due to go dry in the next 45 days

	Animals due to go dry in the next 15 days
	Animals due to go dry in the next 30 days
✓	Animals due to go dry in the next 45 days
	All animals in milk

Dry Selected Animals | Close

Line No	Ear Tag	Animal Name	Calved	Status	Forecast Dry Date	Select	Condition Score
909	000000701428	S ELIAS DAISY 6	16 Jun 2020	Served 16 Aug 2020 (PD+)	24 Mar 2021	☑	4
1541	000000101541	S SEAVER PAMELA 17	27 May 2020	Served 16 Aug 2020 (PD+)	24 Mar 2021	☑	3
1760	000000301760	S RODANAS OCTAVIA 6	28 May 2020	Served 14 Jul 2020 (PD+)	19 Feb 2021	☑	2.5
2037	000000702037	S HELIX FRAGILE 36	13 Feb 2020	Served 17 Jul 2020 (PD+)	22 Feb 2021	☑	3
2043	000000602043	S M ELIZABETH 88	21 Apr 2020	Served 21 Jul 2020 (PD+)	26 Feb 2021	☑	3
2046	000000202046	S M DEBBIE 37	03 Apr 2020	Served 31 Jul 2020 (PD+)	08 Mar 2021	☐	
2049	000000502049	S M MELISSA 12	29 Jun 2020	Served 17 Aug 2020 (PD+)	25 Mar 2021	☐	
			7 Animals Listed				

Dry Selected Animals | Close

Add Batch Dry Events - Step 3

Your Herd - Record Dry Events Step 2 of 2

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Selected Animals have been marked as dry

OK

Mark animals as Dry on 19 Mar 2021

Animals due to go dry in the next 15 days

Dry Selected Animals | Close

Line No	Ear Tag	Animal Name	Calved	Status	Forecast Dry Date	Select	Condition Score
2046	000000202046	S M DEBBIE 37	03 Apr 2020	Served 31 Jul 2020 (PD+)	08 Mar 2021	☐	
2049	000000502049	S M MELISSA 12	29 Jun 2020	Served 17 Aug 2020 (PD+)	25 Mar 2021	☐	
			2 Animals Listed				

Dry Selected Animals | Close

2.1.1.11 Log Temporary Movements

This section enables users to keep a record of all temporary movements on and off farm and to inform the BCMS if required.

Log Temporary Movements - Example 1, without telling BCMS

Your Herd - Log Movement and optionally inform BCMS

Animal's Line No	2042	Enter the Lineno or Eartag that identifies the animal
or EarTag		
Movement Type	Off Farm	
Movement Date	16-Nov-2020	
Tell BCMS	☐	Inform BCMS of the movement
Your CPH & Suffix	22/333/4444	Location of your farm (format nn/nnn/nnnn)
Premises	Manor Fm	Select from list of previouly used premises
Remote CPH & Suffix		Location coming from or going to
Address	Manor Farm, Long Lane, Ludlow, Shropshire, SY89 7NH	e.g. name of farm animal has come from or is going to

Check Data | Add Movement | Cancel

Details OK - please review the movement details below then press 'Add Movement' to save

Warning - You have NOT asked us to inform BCMS, It is your responsibility to inform them of the movement if required

nb.. The animal will remain in your ownership, if you want to move it permanently off farm, please use 'Add Left Herd Event' screen

(nb.. before pressing "Add Movement" you can click on the line below to update the medical treatments for the animal)

On 16 Nov 2020 SCOTSHILL HELIX RUTH 18 LineNo=2042 HBN=01/502042 Moved Off Farm

Log Temporary Movements - Example 2, telling BCMS

Your Herd - Log Movement and optionally inform BCMS

2.1.1.12 Log Batch Temporary Movements

This section enables users to keep a record of all batch temporary movements off and on farm and to inform the BCMS if required.

Log Batch Temporary Movements - Step 1

Your Herd - Log Batch Movement and optionally inform BCMS step 1 of 3

Log Batch Temporary Movements - Step 2

Your Herd - Log Batch Movement step 2 of 3 - Select animals to move

Line No	EarTag	Animal Name	Select
0000	000000102276	SCENARIO ELIZABETH 99	☐
0000	000000102297	PUNCH FRAGILE 43	☐
0000	000000102304	PUNCH LISA 8	☐
0000	000000102318	CASPER BARBARA 96	☐
0000	000000102395		☑
0000	000000102402	WAGYU	☑
0000	000000102409		☑
0000	000000102416		☑
0000	000000102458	CASPER MELISSA 15	☐
0000	000000102493	RUBICON RHODA 47	☐

Select Listed Animals

Log Batch Temporary Movements - Step 3

Your Herd - Log Batch Movement step 3 of 3 - Review animals to move

Line No	EarTag	Animal Name	
0000	000000102395		This animal has been logged for movement
0000	000000102402	WAGYU	This animal has been logged for movement
0000	000000102409		This animal has been logged for movement
0000	000000102416		This animal has been logged for movement
0000	000000102528		This animal has been logged for movement
5 Animals Listed			

Log Batch Temporary Movements - Step 4

thecis.co.uk says

Movement has been logged for these animals

OK

2.1.1.13 Add Health Events

This section allows users to record health events of individual animals in the herd. By recording this information, users are able to keep their records up-to-date and keep track of which animals have new and reoccurring health events.

The information below provides a step-by-step guide

- Click 'Add Health Events'
- Enter the identity of the animal
- Select a health event from the drop down menu
- Enter the date the event was recorded
- Click 'Check Data' to ensure all fields have been filled in correctly
- When complete, click 'Add Events' to update YourHerd

Add Health Events - Step 1

Add Health Events - Step 2

Add Health Events - Step 3

The user is able to enter eight lines of data at a time. To submit the entries, select 'Add Events'.

Your Herd - Add Health Events

Add Health Events - Step 4 -

Once 'Add Events' has been selected, the entries will clear and the user will be notified that 'Health events have been saved', as indicated in the below image.

Your Herd - Add Health Events

2.1.1.14 Record Height, Weight and Condition Score

The information below provides a step-by-step guide

- • Click on 'record weights and heights'
- • Enter the date that the measurements were taken
- • Click on 'step 2'
    - This will initially display a list of all youngstock in the herd
    - The list can be filtered by clicking on the first downward arrow to show age ranges of youngstock
    - Clicking on the second arrow will display served and not served animals
    - The page can be viewed by 10, 20, 50 or all rows.
- • Enter the weight and height for each animal. Values do not need to be entered for all animals. Some validation applies, i.e. weights must be between 50 and 2,000 kg and the height must be between 70 and 170 cm.
- • Once a page of values has been entered, click 'SAVE' and go to the 'Next Page'
- • If a printed copy of the set of measurements is required, select the 'All rows' option and click on the print literal on the bottom line
- • If at any time previously entered measurements need to be viewed, entering the measurement date will bring up the set of data
- • To view the youngstock measurement history, click on the youngstock eartag.
- • This graph can be printed by clicking on the 'Print' option at the foot of the page

Record Height, Weight and Condition Score - Step 1

::Your Herd - Record Height, Weight & Condition Score step 1 of 2 - Enter the date the measurements were taken

Select an existing set of measurements	[▼]
or enter the date for a new set of measurements	16-Nov-2020 [🗓]
Select the animals scored	List Youngstock 12-17 months old ▼
Select the measurements to record	☑ Height
	☐ Weight
	☐ Condition Score

[Step 2 - Record Scores] [Run Report] [View Graph] [Cancel]

Record Height, Weight and Condition Score - Step 2

:: Your Herd - Record Height, Weight & Condition Score Step 2 of 2

Heights and Weights measured on 16 Nov 2020

List Youngstock 12-17 months old ▼

[Save Changes] [Close]

EarTag	Weight kg	Height cm	Condition Score	Age Months	Line No	Last Served
000000102248		120		17	2248	
000000202249		150		17	2249	
000000302250		160		17	2250	
000000402251		140		16	2251	
000000102255		130		16	2255	
000000302257				16	0000	
000000502266				15	0000	

TOP TIP

To avoid time out, save after every 25 entries

Record Height, Weight and Condition Score - Step 3

thecis.co.uk says

your Youngstock changes have been saved

[OK]
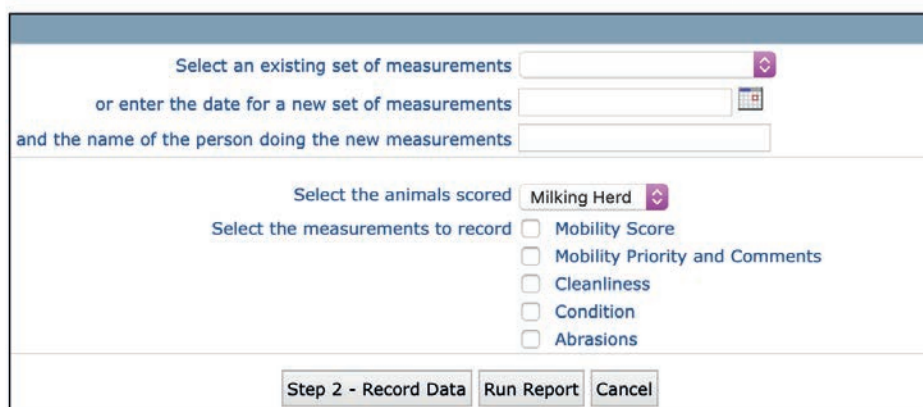
2.1.1.15 Record Information for Milk Aligned Contracts

This section allows users to record and edit all data required by milk aligned contracts.

The information below provides a step-by-step guide

- Click 'Record Milk Aligned Contracts'
- Select whether data will be recorded as an existing set of measurements, or a new set
- Enter the name of the person doing the new measurements
- Select which animals are being scored
    - Milking herd
    - Youngstock
    - All animals
- Select which measurements are to be recorded
    - Mobility Score
    - Mobility Priority and Comments
    - Cleanliness
    - Condition
    - Abrasions
- To view data of an existing measurement click 'Run Report' to view data and select which report to view
- Select 'Step 2 – Record Data' to record data
- Animals can be sorted by selecting an option from the drop down option
- Enter the data to be recorded
- Mobility history can be viewed by selecting the animals ear tag
- When complete, click 'Save' and 'Run Report' to view the data
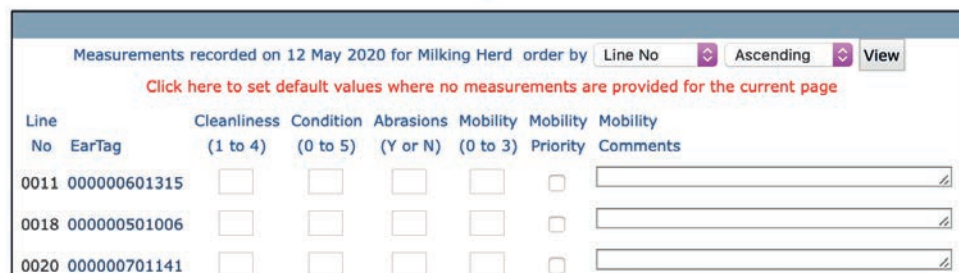
Your Herd - Tesco Data step 1 of 2 - Enter measurement date

Select an existing set of measurements

or enter the date for a new set of measurements

and the name of the person doing the new measurements

Select the animals scored   Milking Herd

Select the measurements to record
- Mobility Score
- Mobility Priority and Comments
- Cleanliness
- Condition
- Abrasions

Step 2 - Record Data   Run Report   Cancel

TOP TIP

To avoid time out, save after every 25 entries.

Your Herd - Record Tesco Data step 2 of 2 - Enter Measurements

Measurements recorded on 12 May 2020 for Milking Herd order by Line No Ascending View

Click here to set default values where no measurements are provided for the current page

Line No	EarTag	Cleanliness (1 to 4)	Condition (0 to 5)	Abrasions (Y or N)	Mobility (0 to 3)	Mobility Priority	Mobility Comments
0011	000000601315						
0018	000000501006						
0020	000000701141						

TOP TIP

Select the red text to set default values. The values can then be amended for certain animals.

2.1.1.16 Assign Youngstock Line Numbers

This section allows users to assign all youngstock to a line number within YourHerd.

The information below provides a step-by-step guide

- Select how the list of youngstock should be sorted
- Select how many rows are to be viewed on each page
  - 20 rows per page
  - 50 rows per page
  - 100 rows per page
  - All rows
- Enter the line number of the animals that are blank or edit where necessary
- When complete, click 'Save' to update YourHerd before moving to the next page

Your Herd - Assign Youngstock LineNo's

| Sort Youngstock by | EarTag | ⬦(and optionally limit list to eartags containing |) | Refresh |

EarTag	Line No.
000000101954	1954
000000102052	2052
000000102066	2066

2.1.1.17 Register Calves / Request Passports

This section allows users to register calves and/or request passports of the recently calved animals from their herd if this was missed in the 'Add Calving' section, or if the Recorder adds a calving event via the Milk Recording program.

The information below provides a step-by-step guide

- Click 'Register Calves/Request Passports'
- Select the relevant animals to view from the drop down menu
   - Calved in the last 7 days
   - Calved in the last 14 days
   - Calved in the last 28 days
   - Calved in the last 40 days
   - Calved in the last 45 days
- Click 'Add Calf/Pedigree/Passport' of the relevant animal
- Tick the relevant boxes for the relevant information
- Click 'Next Step' and then 'Save' to update 'YourHerd' and send for information
- Once completed the relevant animals can be viewed in the 'Register Calves/Request Passport'
   - A yellow tick indicates accepted requests
   - A red tick indicates suspended requests - *Animals in suspense can be viewed by selecting them*
   - A red cross indicates no requests

Your Herd - Register Calves / Request Passports

Calved in the last 45 days ⌄ | List Calves

Dam	Calved	No of Calves	Calf 1 Eartag	Calf 1 Pedigree	Calf 1 Passport	Calf 2 Eartag	Calf 2 Pedigree	Calf 2 Passport	
1544 S S PEGGY 31	14 Dec 2020	1 BULL		✗					Add Calf/Pedigree/Passport
1580 S G RUTH 12	11 Dec 2020	1 DEAD CALF							Add Calf/Pedigree/Passport
0207 S J HAZEL 21	10 Dec 2020	1 BULL		✗					Add Calf/Pedigree/Passport
2137 S A ROMPUS 29	10 Dec 2020	1 HEIFER		✗					Add Calf/Pedigree/Passport
1969 S P PERFECT 10	08 Dec 2020	1 HEIFER		✗					Add Calf/Pedigree/Passport
1945 S RAPPER LENA 22	06 Dec 2020	1 DEAD CALF							Add Calf/Pedigree/Passport
1756 S LANVIN LENA 20	05 Dec 2020	1 HEIFER		✔	✔				Add Calf/Pedigree/Passport

Cancel

✔ Pedigree or Passport request has been accepted

✔ Pedigree requested but is being held in suspense (click on the tick for more details)

✗ Pedigree or Passport was not requested

2.1.1.18 Maintain List of Inseminators

This section allows users to add and maintain inseminators, enabling the user to monitor fertility performance. By recording this information the user is able to keep records up to date and be able to select these inseminators in sections such as 'Add Service'.

The information below provides a step-by-step guide

- Enter details of new inseminators
- Click 'Add Inseminator' to update YourHerd
- You can also edit current inseminators by selecting 'Edit' next to their name
- Here you are able to edit and delete inseminator information

2.1.1.19 Choose the Sires to be Displayed on Data Entry Screens

This section allows users to add and maintain the sires used for their herd. By recording this information, users are able to keep their list current.

The information below provides a step-by-step guide

- Click 'Choose Sires for Data Entry Screens'
- Animals can be sorted by selecting the arrows by the headings you wish to sort by
- Select which animals you wish to appear in the sire list of pages such as 'Add Service' and 'Add Calving'
- There is the option to 'Select All' or 'Select None'
- When complete, click 'Save Changes'

2.1.2 Medicine Book

The Medicine Book allows users to add and maintain medical conditions and treatments within their herd. The Medicine Book is designed to meet legislation and the data entered becomes a management tool.

Set Up

This section of the Medicine Book allows users to:

- Add and edit suppliers of drugs and routine medicines
- Add and edit all suppliers of medical treatments which can then be selected when adding treatments in other sections
- Add and edit all medicines that are used on the herd to aid with quick recordings of medicines in other sections
- Add and maintain treatments and conditions that occur within the herd to aid with quick recordings for reasons of treatments in other sections

Drug Administration

This section of the medicine book allows users to:

- Add and edit treatments of individual animals. Once the animal's identity has been entered, treatments and conditions that were added in the 'Set Up' section can be selected
    - Treatment history can be viewed
    - When treatments are added ensure that a new treatment or a continuation of treatment is specified
- Add and edit batch treatments to animals that have had the same treatments. Animals can either be added in group bulk or a number of animals can be individually selected
- View actions and outstanding tasks that need updating. These issues arise when the 'prompt date' entered in the 'Add/Update Treatments' has been reached

Reports/Prints

This section of the medicine book allows users to:

- View the reports for Milk/Meat Withdrawal Period and Medicine Purchases. Within the section, three different reports can be selected:
    - Medicine Withdrawal Report
    - Parlour Sheets
    - Medicines Purchased

View the history of treatments within your herd. These can be sorted by reason and/or date and also by animal ID, date treated and medicines used.

2.1.2.1 Medicine Book - Setup

When you go to Medicine Book Setup, you will only see this screen if you use the CISMobile App. As the app is locked to one user only in the add a treatment page, it allows you to unlock the Medicine Book, but be aware if you unlock it and it has not been synchronised before hand you will lose your data.

Your Herd - Medicine Book

The Medicine Book is Partially Locked :

The medicine book is in use on the mobile herd app, device name:
4764e5fa-3933-40f5-9c47-91ff820739aa

To ensure data integrity you are not allowed to modify treatments on the website while the lock is in place
To restore modifying on the websites, check your phone and upload the treatments.
To override the LOCK, Click to confirm ☑ and press UNLOCK ◄--------------------
(NOTE: You WILL lose any records on the mobile herd device that have not been synchronised to the server)

Note.. Before adding new treatments you should update your Suppliers, Medicines & Own Farm Treatments/Conditions

Setup	Drug & Treatment Administration	Reports/Prints
➡ Add/Maintain Suppliers	Add/Update Treatments	➡ Milk/Meat Withdrawal Period and Medicine Reports
➡ Add/Maintain Medicines	Add Batch Treatments	➡ View Treatment History
➡ Add/Maintain Treatments/Conditions	➡ View Actions/Outstanding Tasks	➡ View Drug Usage History
➡ Match Medicine(s) with DEFRA List		
➡ Used/Expired Medicines		

2.1.2.1.1   Setup - Add/Maintain Suppliers

Each medicine supplier needs to entered, the details can be amended later if necessary.

Your Herd - Add/Maintain Suppliers

Supplier Name	The Cattle Information Service Ltd	(Once the name has been set it cannot be changed)
Address	Speir House	The address details of the supplier
	Stafford Park 1	
	Telford	
County	Shropshire	
Post Code	TF3 3BD	
Contact Nos	01228710208	up to 2 telephone no's for the supplier
Notes		

☐ (Tick if this supplier is no longer used)

Update Supplier   Cancel Changes

	Name	Address	Status
Edit	The Cattle Information Service Ltd	Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD	Active
Edit	The Cattle Information Service Ltd	Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD	Active
Edit	The Cattle Information Service Ltd	Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD	Active

2.1.2.1.2   Setup - Add/Maintain Medicines

This page enables users to enter the details of medicines into the Medicine Book. Only medicines approved by DEFRA can be pre-selected.

- Type the name of the medicine to match it to the one in the list - please ensure that the full name of the medicine is used
- In the event that a medicine supplied is not on the list, it is important that a VM Number is provided - if this information is not available, please ensure that all known information and any other information available are explained in the notes section.

If you have a milk aligned contract, it is essential that you treat animals with medicines on the DEFRA approved medicine list.

Your Herd - Add/Maintain Medicines

Please click here to see the latest list of current authorised medicines from the VMD Product Information Database

Medicine	● (Select Medicine by Name)							
	--- OR ---							
	○ Select By VMNo:		Find Medicine					
	--- OR ---							
	○ (Or choose a medicine you have recently used)							∨
	--- OR ---							
	○ (Enter New Medicine)							
New VMNo :	(New VMNo)							
	☐ VMNo is Unknown							
Supplier	(Choose the supplier)	∨						
Batch No								
Date Purchased	📅							
Date Expires	📅							
Quantity Purchased	(Choose Unit) ∨							
Withdrawal Period - Milk	(standard)	(organic)	hours ∨					
- Meat	(standard)	(organic)	days					
- Calving	(standard)	(organic)	hours ∨					
	Additional withdrawal period after calving for dry cow therapies							
Purchase Price	£							
	☐ Drying Off Treatment							
	Cows will be marked as dry when medicine is applied							
Notes								

Add New Purchase   Close

	Medicine	Quantity Purchased	Quantity Remaining	Purchased	Expires	Supplier	Batch No.	Comments
Edit	Betamox LA 150 mg/ml Suspension for Injection	12	6	16 Oct 20	19 Jul 21	The Cattle Information Service Ltd	9295-50A	
Edit	Bovigen Scour Emulsion for Injection for Cattle	45	30	16 Oct 20	30 Nov 22	The Cattle Information Service Ltd	50111901	
Edit	Ubrostar Dry Cow Intramammary Suspension for Cattle	20	8	16 Oct 20	28 Feb 23	The Cattle Information Service Ltd	06905100	

2.1.2.1.3   Setup - Add/Maintain Treatments/Conditions

There is a list of standard condition and treatments, but users may wish to add their own reason for treatment. In this instance, the user must assign the reason to a category.

	Description		Add your own reason for treatment if none of the standard list are suitable
			Warning: These treatments will not appear in summary reports like the Health Planner Wallchart
	Category	(Choose the Category)	
		Add New Reason for Treatment Close	

	Reason	Category
Edit	Chest Infection	Digestive System Conditions/Bowel Disorders
Edit	Chest Infection	Digestive System Conditions/Bowel Disorders
Edit	Chest Infection	Digestive System Conditions/Bowel Disorders

2.1.2.1.4   Setup - Match Medicines with DEFRA list

This enables you to match products in your medicine list with those approved for use by DEFRA they need to be spelt correctly for them to match.

Your Herd - Match Medicines with DEFRA list

Please click here to see the latest list of current authorised medicines from the VMD Product Information Database

Following   0   unmatched Medicine(s) found:

Entered Medicine Name	Date Purchased	Possible Matches

Current Page: 1 of 1
<< Prev   Next >>

Update   Cancel Changes   Close

An example of the List of Medicines from VMD Product Information Database. Accessed through the 'click here'

List of Medicines from VMD Product Information Database

VMNo	Medicine Name	Target Species	MA Holder	Issue Date
03940/4074	1:3 Concentrate Teat Dip/Teat Spray Solution and Udder Wash 2.15% w/v	Cattle	Evans Vanodine International Plc	02 Apr 2001
21357/4000	2:1 Iodine Concentrate 1.50% w/v, Teat Dip or Spray Solution	Cattle	Kilco (International) Ltd	24 Apr 1992
03940/4098	3TX 1:3 2.15% w/v Concentrate for Teat Dip and Teat Spray Solution	Cattle	Evans Vanodine International Plc	08 May 2009
21357/4018	4:1 Iodine Concentrate 2.5% w/v, Teat Dip or Spray Solution	Cattle	Kilco (International) Ltd	15 Jan 1986
31592/4005	ACEGON 50 micrograms/ml Solution for Injection for Cattle	Cattle	Laboratorios SYVA S.A.U	19 Jul 2011
32742/4005	Acticarp 50 mg/ml Solution for Injection for Cattle	Cattle	Ecuphar NV	09 May 2012
03940/4019	Action Actodip Supreme 0.535% w/v Ready to Use Teat Dip and Teat Spray Solution	Cattle	Evans Vanodine International Plc	06 Jan 1997
03940/4068	Action Super Teat Dip 1:3 Teat Dip and Teat Spray Solution 2.15% w/v	Cattle	Evans Vanodine International Plc	02 Apr 2001
31592/4004	Actionis 50 mg/ml, Suspension for Injection for Pigs and Cattle	Cattle, Pigs	Laboratorios SYVA S.A.U	07 Jun 2011
02000/4243	Adrenacaine Solution for Injection for Cattle	Cattle	Norbrook Laboratories Limited	07 Jul 2004

If the medicines are selected correctly using the VMD Product Information Database, there should be nothing which requires matching up.

If the medicine needs to be selected (below example: Penstrep), click the possible match, then update.

As shown below, there are two incorrectly spelt medicines and so they have been flagged with 'no matches found'. If this happens, go back and edit the medicines.

Your Herd - Match Medicines with DEFRA list

Please click here to see the latest list of current authorised medicines from the VMD Product Information Database

Following   3   unmatched Medicine(s) found:

Entered Medicine Name	Date Purchased	Possible Matches
Penstrep	11 Jun 2019	⊙ Pen & Strep Suspension for Injection Clear
Unbrolexin	11 Jun 2019	No matches found
Unrolexin	09 May 2019	No matches found

Current Page: 1 of 1
<< Prev   Next >>

Update   Cancel Changes   Close

2.1.2.1.5 Setup - Used/Expired Medicines

Once the quantity of the drug has been used or the expiry date has been exceeded, the drug will automatically move to the used / expired medicine list. Users can view, edit and use this list for historic treatments if necessary.

Your Herd - Add/Maintain Medicines

Please click here to see the latest list of current authorised medicines from the VMD Product Information Database

Medicine	● Metacam 20 mg/ml Solution for Injection for Cattle, Pigs and Horses	
	--- OR ---	
	○ Select By VMNo: EU/2/97/004/007-0(**Find Medicine**	
	--- OR ---	
	○ (Or choose a medicine you have recently used) ⌄	
	--- OR ---	
	○ (Enter New Medicine)	
New VMNo :	(New VMNo)	
	☐ VMNo is Unknown	
Supplier	The Cattle Information Service Ltd ⌄	
Batch No	M21044-07	
Date Purchased	23 Jun 2020	
Date Expires	31 Jul 2022	
Quantity Purchased	250 cc ⌄	
Quantity Remaining	23 (227 used in treatments)	

Adjust the amount still available due to spillage, wastage etc
Please Note.. If any medicines were disposed of,
details of How and Why should be recorded in the Notes field

Withdrawal Period - Milk	5 (standard) (organic) days ⌄	
- Meat	15 (standard) (organic) days	
- Calving	(standard) (organic) hours ⌄	

Additional withdrawal period after calving for dry cow therapies

Purchase Price	£	
	☐ Drying Off Treatment	
	Cows will be marked as dry when medicine is applied	
Notes		

Move to Used/Expired Medicines **Update Purchase Details** **Cancel Changes**

	Medicine	Quantity Purchased	Quantity Remaining	Purchased	Expires	Supplier	Batch No.	Comments
Edit	Orbeseal Dry Cow 2.6 g Intramammary Suspension	100	100	17 Nov 20	01 Mar 25	The Cattle Information Service Ltd	EAB003	
Edit	Ubrolexin Intramammary Suspension for Lactating Dairy Cows	20	20	16 Nov 20	28 Feb 23	The Cattle Information Service Ltd	G110	

Your Herd - Used/Expired Medicines

	Medicine	Quantity Purchased	Quantity Remaining	Purchased	Expires	Supplier	Batch No.	Comments
View	Metacam2	1	0	11 Nov 20	19 Nov 21	The Cattle Information Service Ltd	434	All the medicine has been used
View	Combiclav Suspension for Injection	100	0	14 Oct 20	14 Jul 21	The Cattle Information Service Ltd	0292-01B	All the medicine has been used
View	Combiclav Suspension for Injection	100	0	09 Oct 20	14 Jul 21	The Cattle Information Service Ltd	0292-01B	All the medicine has been used
View	Pen & Strep Suspension for Injection	100	0	09 Oct 20	14 Feb 21	The Cattle Information Service Ltd	0204-50A	All the medicine has been used
View	Combiclav Suspension for Injection	100	0	07 Oct 20	14 Jul 21	The Cattle Information Service Ltd	0292-01B	All the medicine has been used

2.1.2.2 Medicine Book - Drug & Treatment Administration

Your Herd - Medicine Book

Setup	Drug & Treatment Administration	Reports/Prints
➡ Add/Maintain Suppliers	➡ Add/Update Treatments	➡ Milk/Meat Withdrawal Period and Medicine Reports
➡ Add/Maintain Medicines	➡ Add Batch Treatments	➡ View Treatment History
➡ Add/Maintain Treatments/Conditions	➡ View Actions/Outstanding Tasks	➡ View Drug Usage History
➡ Match Medicine(s) with DEFRA List		
➡ Used/Expired Medicines		

2.1.2.2.1 Drug & Treatment Administrations - Add/Update Treatments

There is the option to enter another medicine for the same treatment. The fields all stay filled in and you can select another medicine to add for the same treatment. There is the option to update a previous treatment from the edit options at the bottom of the page.

2.1.2.2.2 Drug & Treatment Administrations - Add Individual Treatments

Once an animal is selected, a single treatment can be administrated and health history can be viewed. A milk/meat withdrawal period will be populated if the criteria has been added when entering the medicines. A reminder can be set to check recovery progress.

Top Tip
If a treatment is a one off treatment select Animal Clear or Not Applicable to avoid further action. If an option is not selected from the list, the treatment will still appear on the View Actions / Outstanding Tasks page that you automatically see when you log into the Medicine Book.

2.1.2.2.3   Drug & Treatment Administrations - Add Batch Treatments

Step 1 of 2

- Select medicine administered
- Time and date administered
- Quantity used is how much you have given the individual animal not total amount used
- Select the reason for treatment (this page is usually used for batch vaccinations)
- Select who has administered the drugs
- If the Results of Treatment box is selected, there needs to be a follow up after so many days. Alternatively select Not Applicable and no prompt will be generated

Step 2 of 2

- Select from the drop down options which group of animals you wish to treat
- Select by ticking the box beside the animal identification
- You can either select individual from the list or if you tick the box in the heading column it will select all animals in the chosen list
- Select Add Treatments for ticked animals once the correct animals have been selected

2.1.2.2.4   Drug & Treatment Administrations - View actions/outstanding tasks

All treated animals appear on the due list when they require further attention.

If the animal doesn't require any further treatment, they can be marked as clear, or the reminder can be reset.

2.1.2.3 Medicine Book - Reports/Prints

Your Herd - Medicine Book

Setup
- Add/Maintain Suppliers
- Add/Maintain Medicines
- Add/Maintain Treatments/Conditions
- Match Medicine(s) with DEFRA List
- Used/Expired Medicines

Drug & Treatment Administration
- Add/Update Treatments
- Add Batch Treatments
- View Actions/Outstanding Tasks

Reports/Prints
- Milk/Meat Withdrawal Period and Medicine Reports
- View Treatment History
- View Drug Usage History

2.1.2.3.1 Reports/Prints - View Milk/Meat Withdrawal Period and Medicine Reports

This page enables you to select different reports for you to print out or save as files.

Your Herd - View Reports

- ● Medicine Withdrawal Report
- ○ Parlour Sheets
- ○ Medicines Purchased

Start Date: 31-Mar-2020
Use Standard Withdrawal Period

[Run The Report] [Close]

2.1.2.3.2 Reports/Prints - Medicine Withdrawal Report

This report lists all animals within the dates selected of their withdrawal periods of either standard practices or organic withdrawal periods and for milk / meat withdrawal time frames.

Page 1 Of 17
Herd 10346
(DEMO HERD)

Withdrawal Report
The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

19 Jan 2021 06:53

Recorded on 16 Dec 2020
Withdrawals from 12 Oct 2020

Line No	ID	Medicine	Withdrawal Period Meat	Milk	Calving	Treated	Clear On Meat	Milk
	UK000000102297	Noramectin Pour On For Cattle	28 days			Thu 15 Oct 12PM	Thu 12 Nov 12PM	
	UK000000102304	Noramectin Pour On For Cattle	28 days			Thu 15 Oct 12PM	Thu 12 Nov 12PM	
	UK000000102318	Noramectin Pour On For Cattle	28 days			Thu 22 Oct 12PM	Thu 19 Nov 12PM	
	UK000000102416	Dexafort Suspension for Injection	63 days	6 days		Sat 21 Nov 12PM	Sat 23 Jan 12PM	Fri 27 Nov 12PM
	UK000000102416	Norfenicol 300 mg/ml Solution for Injection for Cattle and Pigs	39 days			Sat 21 Nov 12PM	Wed 30 Dec 12PM	
	UK000000102416	Dexafort Suspension for Injection	63 days	6 days		Wed 14 Oct 12PM	Wed 16 Dec 12PM	Tue 20 Oct 12PM
	UK000000102423	Adrenacaine				Mon 16 Nov 11AM		
	UK000000102423	Dexafort Suspension for Injection	63 days	6 days		Sun 22 Nov 12PM	Sun 24 Jan 12PM	Sat 28 Nov 12PM
	UK000000102458	Draxxin 100 mg/ml Solution for Injection for Cattle, Pigs and Sheep	22 days			Sat 21 Nov 12PM	Sun 13 Dec 12PM	
	UK000000102458	Metacam 20 mg/ml Solution for Injection for Cattle, Pigs and Horses	15 days	5 days		Sat 21 Nov 12PM	Sun 06 Dec 12PM	Thu 26 Nov 12PM
	UK000000102493	Dexafort Suspension for Injection	63 days	6 days		Mon 23 Nov 12PM	Mon 25 Jan 12PM	Sun 29 Nov 12PM

2.1.2.3.3 Reports/Prints - Parlour Sheets

This report generates when the animal is clear and eligible to go back into the bulk tank or for slaughter.

Page 1 Of 1
Herd 10346
(DEMO HERD)

Parlour Sheet (Milk) For Week Commencing Thu 20 Aug 2020
The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

20 Nov 2020 08:24
Recorded on 13 Oct 2020
Cow Withdrawals from 20 Aug 2020

Line No.	Eartag	Medicine	Treated	Clear For Milk On	Lact No.	THU a.m. p.m.	FRI a.m. p.m.	SAT a.m. p.m.	SUN a.m. p.m.	MON a.m. p.m.	TUE a.m. p.m.	WED a.m. p.m.
1593	UK000000401593	Ubrostar Dry Cow Intramammary Suspension for Cattle	Wed 12 Aug 10AM	Sun 11 Oct 12PM	4							
1638	UK000000701638	Ubrostar Dry Cow Intramammary Suspension for Cattle	Wed 05 Aug 10AM	Sat 26 Sep 12PM	4							
1741	UK000000501741	Metacam 20 mg/ml Solution for Injection for Cattle, Pigs and Horses	Mon 17 Aug 5PM	Sat 22 Aug 5PM	3				OK			
1775	UK000000401775	Ubrostar Dry Cow Intramammary Suspension for Cattle	Wed 22 Jul 10AM	Tue 08 Sep 12PM	3							

2.1.2.3.4 Reports/Prints - Medicines Purchased

This report lists all medicine purchased within the dates selected that have been added to YourHerd.

Medicines Purchased

19 Jan 2021 06:56

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

(List of all medicines still in stock purchased on or after 12 Oct 2020)

				Quantity				
Purchased	Medicine	Supplier	Batch No	Purchased	Used	Lost	Remain	Expiry date
30 Nov 2020	Hexasol	The Cattle Information Service Ltd	0101-600C	200 cc	172.5	0	27.5	02 Mar 2022
30 Nov 2020	Norfenicol	The Cattle Information Service Ltd	0095-90C	100 cc	0	0	100	28 Feb 2022
30 Nov 2020	Dexafort	The Cattle Information Service Ltd	9323102	50 cc	0	0	50	31 Oct 2021
23 Nov 2020	Draxxin	The Cattle Information Service Ltd	Z635304	100 cc	34	0	66	31 Dec 2022
23 Nov 2020	Norfenicol	The Cattle Information Service Ltd	0095-90C	100 cc	0	0	100	28 Feb 2022
23 Nov 2020	Dexafort	The Cattle Information Service Ltd	9323102	50 cc	28	0	22	31 Oct 2021
19 Nov 2020	Synulox	The Cattle Information Service Ltd	01934600	100 cc	54	0	46	30 Nov 2021

2.1.2.3.5 Reports & Prints - Treatment History

Users can review the treatment history to ascertain which treatments have been successful.

Below is an example of the treatment history report; the screen can be filtered by treatment reason and parameters can be set for specific animals or dates.

2.1.2.3.6 Reports & Prints - Drug Usage History

In this section, users can review the drug usage history which shows the drugs used within a determined timeframe.

Below is an example of the drug usage history report; the screen can be filtered by treatment reason and parameters set for specific dates.

2.1.3 Production Planner

The *Production Planner Graph* is pre-populated with the previous twelve month's data information and fertility data to ascertain the number of cows in the herd each month and their daily yield. As the data is pre-populated, the user must ensure that everything is correct before proceeding, if not, amends can be made. The user can also tailor the *Production Planner* if herd changes are planned for the future, such as buying or selling cows.

Your Herd - Production Planner Step 1 - Identify changes in the herd size over the next 12 months

	Apr 2020	May 2020	Jun 2020	Jul 2020	Aug 2020	Sep 2020	Oct 2020	Nov 2020	Dec 2020	Jan 2021	Feb 2021	Mar 2021
Identify any changes in the size of the milking herd over the next 12 months												
Cows Left Herd	0	0	0	0	0	0	0	1	0	0	0	0
New Heifers	4	0	1	1	8	6	5	8	0	6	6	0
Cows Bought In	0	0	0	3	0	0	0	0	0	0	0	0
Identify the No. of Litres per day taken out for :-												
Domestic Usage	3	3	3	3	3	3	3	3	3	3	3	3
Processing on Farm	0	0	0	0	0	0	0	0	0	0	0	0

Days Discarded	4	No. of days after calving before you start putting the cow's milk in the bulk tank
Use PD Status	☑	If ticked the first 6 months New Heifers will be calculated from YS currently marked as PP
		Step 2 - Calculate the Forecast Production

The report below will then show the user any changes in milk profile based on cows entering and leaving the herd to assist with understanding the milk profile throughout the year.

FORECAST PRODUCTION REPORT

DEMO HERD
SCOTSBRIDGE HOUSE, SCOTS HILL
RICKMANSWORTH, HERTFORDSHIRE
WD3 3BB

THE CATTLE INFORMATION SERVICE
Scotsbridge House, Scots Hill, Rickmansworth, Herts. WD3 3BB
Tel: 01923 695319 Fax: 01923 695345

Herd No:10346
Test Date:08 Mar 2020

Month of Forecast	Total Yield	Kept On Farm	Sent To Buyer	Cows In Herd	Cows In Milk	Daily Yield
Apr 2020	176,623	90	176,533	183	168	5,887
May 2020	179,880	93	179,787	183	165	5,802
Jun 2020	166,474	90	166,384	184	163	5,549
Jul 2020	170,240	93	170,147	188	164	5,491
Aug 2020	169,827	93	169,734	196	168	5,478
Sep 2020	161,591	90	161,501	202	166	5,386
Oct 2020	176,768	93	176,675	207	178	5,702
Nov 2020	182,330	90	182,240	214	183	6,077
Dec 2020	189,603	93	189,510	214	180	6,116
Jan 2021	213,388	93	213,295	220	191	6,883
Feb 2021	215,881	84	215,797	226	212	7,710
Mar 2021	252,360	93	252,267	226	224	8,140

Value	Description
322	Average Days In Milk
52	Average Days Dry
4	No. of days milk is discarded at start of lactation
4	Animals added to the herd in April 2020
1	Animals added to the herd in June 2020
4	Animals added to the herd in July 2020
8	Animals added to the herd in August 2020
6	Animals added to the herd in September 2020
5	Animals added to the herd in October 2020
7	Animals added to the herd in November 2020
8	Animals added to the herd in January 2021
6	Animals added to the herd in February 2021

2.1.4　Animals For Sale

Users can mark whole herds or individual cows for sale; these animals will then automatically appear on the CIS website.

- The animals that are to be made available for sale can be filtered according to Animal group, PD status, lactation, and date of birth range.

- Comments are optional and four lines of text can be added to provide further information.

- Contact is a mandatory field where the contact name and phone number or email address must be supplied.

- Select animals for sale by clicking in the For Sale box beside each animal.

- Rows can be sorted by clicking on the arrows beside each column title.

- Once complete, click on Save Changes.

- A report of any selected animals can be viewed by clicking on the link at the bottom of the screen.

The below image displays how the animals will look on the CIS website.

- There are options to view the animals in further detail and to print the details.

2.1.5   Genomic Testing

The *Genomic Testing* section allows users to request, track and view genomic testing for their herd.

The images below display the options available within the Genomic Testing Menu.

Classic View

Standard View

2.1.5.1   Request individual animal genomic tests

Users can request an individual genomic test for any pure-bred female animal in their herd. Please note that in the UK, genomic evaluations are currently only available for the Holstein, Friesian, Jersey and Ayrshire breeds and male genomic tests must be requested through the relevant Breed Society. A2, Brachy Spina, Coat Colour, Polled, Cholesterol Deficit (Chol Def) and Complex Vertebral Malformation (CVM) test can also be requested alongside the genomic test for an additional cost.

- From the drop down list in the column marked 'Select New Test' displayed in the grid below, select the HD GPLI (UK) test and click on the button 'Request Test' in the last column.

- Diagnostic tests can be requested at the same time by selecting the required check box.

- After the desired animals are selected, click on 'Process Order' to save the order.

2.1.5.2   Track genomic tests

This page can be used to track genomic tests from requesting the test to receiving the results. All tests requested through UK Breed Societies/CIS/NBDC will be shown on this page.

Once the results have been analysed, users will be able to view the genomic proof by clicking on the animal name to view a Complete Cow Card / Fact sheet. The data will also feed into the Herd Genetic Report; animals with a genomic component in their evaluation are identifiable by the green G symbol. Within the Herd Genetic Report, the user will have access to information for their whole herd, along with the ability to view only Youngstock or the Milking Herd.

2.1.5.3 Forward order genomic tests

Users are able to forward order genomic tests resulting in a discount, dependent upon the quantity ordered.

Genomic tests can be forward ordered in multiples of 10 and the cost can be split over several months if required.

Discounts are available for orders of 50 or more tests:

- 50-99 tests, 2.5% discount
- 100-199 tests, 5% discount
- 200+ tests, 10% discount

Users may request a genomic test for any pure-bred female Holstein, Friesian, Jersey or Ayrshire animals. All tests from non milk recording herds will occur a slight additional charge.

Use the options to choose the number of tests you wish to forward buy and then click the 'Process Order' button to complete the purchase.

Users will receive an email from *genomics@thecis.co.uk* to confirm the purchase. Once requested, the testing kit will be posted and will comprise of instructions and the resources needed to submit a test by either hair or tissue sample.

The user must assign the animal's identity on *YourHerd* through the '*Assign Animals to Genomic Tests*' menu page so that tests can be processed quickly and efficiently. **This must be done prior to sending the samples back.**

Your Herd - Forward Order Genomic tests

Select number of LD tests to forward buy	Select number of HD tests to forward buy
Select no of LD Genomic Tests required ◌	Select no of HD Genomic Tests required ◌

2.1.5.4 Assign animals to genomic tests

Once a genomic test has been purchased, animals can then be assigned to a test.

- To select all of the Bar codes, select 'All Barcodes' from the dropdown list and click on 'Filter Results'.
- To search for a particular barcode, enter the last four digits of the barcode in the Barcode text box and click on 'Find Barcode' button.
- To assign an animal to a barcode, click on 'Assign Animal' next to the required barcode and enter the animal details.

Your Herd - Assign animals to forward ordered Genomic tests

You have 200 of 200 Genomic tests remaining.
To select all the Barcodes, select 'All Barcodes' from the dropdown list and click on 'Filter Results'

To search for a particular barcode, enter the last 4 digits of the barcode in the Barcode text box and click on 'Find Barcode' button.

To assign an animal to a barcode, click on 'Assign Animal' next to the required barcode and enter the animal details.

| All Barcodes ◌ | Filter Results | | | | | | Barcode: | | Find Barcode |

Barcode	Genomic Test	Assign Animal	Line no.x	Eartag	DOB	Sex	GTPI Test?	Date of Allocation
G000009212	HD GPLI (UK)	Assign Animal					☐	
G000009213	HD GPLI (UK)	Assign Animal					☐	
G000009214	HD GPLI (UK)	Assign Animal					☐	
G000009215	HD GPLI (UK)	Assign Animal					☐	
G000009216	HD GPLI (UK)	Assign Animal					☐	
G000009217	HD GPLI (UK)	Assign Animal					☐	
G000009218	HD GPLI (UK)	Assign Animal					☐	

2.1.5.5 Herd Genetic Report

All genomic tests undertaken with CIS can be viewed under the 'Herd Genetic Report'. There are the options to view the Herd Genetic Summary Report and the Technical Note - Use of the Herd Genetic Summary to aid sire selection in YourHerd.

Your Herd - Herd Genetic Report

Click here to view the Herd Genetic Summary Report
Click here to view the Technical Note 'Use of the Herd Genetic Summary to Aid Sire Selection in Your Herd'

All Animals ▼ ☐ Show All ☐ Show Sire PTA

Cow No	Earmark	HBN	Cow Name	Lact No	Cow ◆PLI	Cow PTA Milk	Cow PTA BFkg	Cow PTA PRkg	Cow PTA BF%	Cow PTA PR%	Cow Proof Date	Cow Eval Group	Inc Gen	Sire
0000	Eartag no.	HBN	Cow Name	0	443	775	28.7	28.8	-0.03	0.04	12/2020	HOL	G	Sire name
0000	Eartag no.	HBN	Cow Name	0	57	308	3.0	4.5	-0.11	-0.07	12/2020	HOL	G	Sire name
0000	Eartag no.	HBN	Cow Name	0	236	279	30.4	14.7	0.22	0.06	12/2020	HOL	G	Sire name
1741	Eartag no.	HBN	Cow Name	3	16	426	10.6	6.5	-0.09	-0.08	12/2020	HOL	G	Sire name
0000	Eartag no.	HBN	Cow Name	0							12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0							12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	335	183	18.4	12.0	0.13	0.07	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	179	284	18.2	7.2	0.08	-0.03	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	161	125	4.3	5.9	-0.01	0.02	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	161	289	11.9	4.7	0.01	-0.06	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	255	509	15.5	15.1	-0.06	-0.02	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	231	423	12.1	13.6	-0.06	-0.01	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	385	332	17.4	15.9	0.05	0.06	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	271	235	11.7	9.6	0.03	0.02	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	240	343	14.3	10.3	0.01	-0.01	12/2020	HOL		Sire name

1 2 3 4 5 6 7 8 9 10 ...

Page 1 of 24

(Click here for printable version of this report)   *(Click here for excel version of this report)*

Herd Genetic Summary Report

The information provided here is a breakdown of the animals included in the report, broken down by lactation.

Averages for Holstein breed (All Animals)

345 cows contributing to average figures
347 sires contributing to average figures

Data	Lact No 0	Lact No 1	Lact No 2	Lact No 3	Lact No 4	Lact No 5	Lact No 6	Lact No 7	Grand Total
Count of Cow No	162	64	48	36	17	13	5	8	353
Average of Cow £PLI	180.9	126.8	90.6	66.4	30.5	-41.2	17	-95.5	121.81
Average of Cow PTA Milk	218.4	175	198.2	208.2	185.4	184.8	139.6	81.8	199.26
Average of Cow PTA BFkg	13.3	9.9	11.2	9.6	6.9	1.6	2.5	-2.7	10.69
Average of Cow PTA PRkg	8	5.3	5.5	5.3	2.9	2	-1	-1.8	6.02
Average of Cow PTA BF%	0.06	0.04	0.04	0.02	0	-0.07	-0.03	-0.07	0.03
Average of Cow PTA PR%	0.01	0	-0.01	-0.02	-0.04	-0.05	-0.06	-0.05	-0.01
Average of Sire £PLI	297.6	232	227.9	204.8	110.9	52.7	139.6	-14.1	238.44
Average of Sire FI	2.6	2.3	-0.2	0.6	0.3	-4.7	3.8	-5.2	1.29
Average of Sire LS	0.2	0.1	0.1	0.1	0.1	0	0.2	0	0.15
Average of Sire SCC	-11	-14	-10.6	-8.4	1.3	-2.8	-11	-5	-10.04

2.2   Herd Health Reports and Analysis

The images below display the options available within the Herd Health Reports and Analysis menu.

Classic View   **Standard View**

2.2.1   Breeding Data/Analysis

The images below display the options available within the Breeding/Data Analysis Menu.
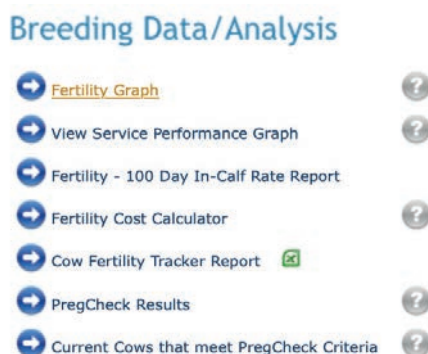
Classic View   Standard View

2.2.1.1 Fertility Graph

The Fertility Graph displays the fertility status of the whole herd during their current lactation. At a glance, users can pin point problem cows and assess the whole herd. Animals are plotted by the days in milk and colour coded to fertility status, users can drill down to see individual cow detail by clicking on any of the dots.

In addition to seeing All Animals, the graph can be narrowed down to First Calvers and Cows.

Each circle on the screen represents one animal in your herd, in their current lactation.

To see basic information about an animal (Name, Line No), simply hover over the circle.

To see all of the animals that fall into a specific 'Days Since Calving' column, select the 'Days Since Calving' value.
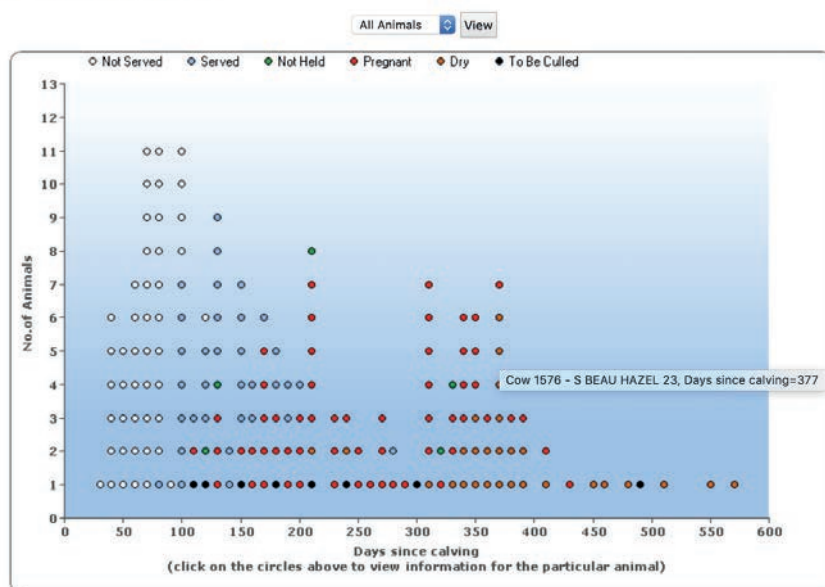
TOP TIP

Click on the individual circles to view information about individual animals

2.2.1.2 Service Performance Graph

The Service Performance graph displays the conception rate of your herd.

- Each square displayed on the graph represents one service in the herd; if the service holds then the square will be moved up and right; if the service does not hold, then the square will be moved to the right, but not upwards.

- The steeper the line of the graph, the better the conception rate.

- To view basic information about an animal, hover over the square.

- To see an overview of each animal, click on the square.

- To see all the animals that fall into a specific Days Calved column, select the Days Calved value.

Drop down box filters:

- All Animals - All animals including dead/sold animals

- Alive Animals - Current alive animals' services

- Alive Animals not Barren/NTBS - Current alive animals' excluding those barren or not to be served

- Alive Cows - Current alive second plus calvers

- Alive First Calvers - Current alive first calvers

- Alive Youngstock - Current alive youngstock

You also have the ability to analyse individual service sires and inseminators.
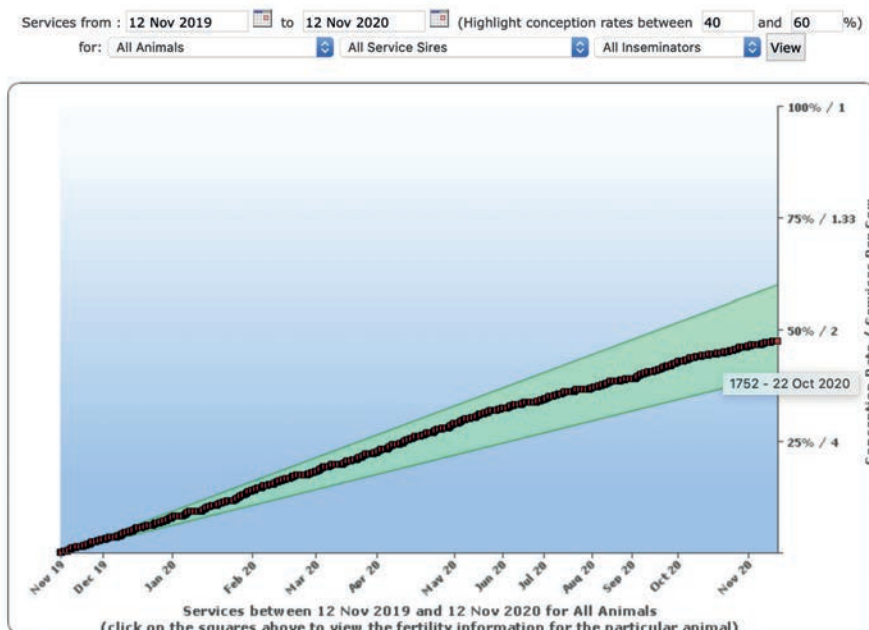
TOP TIP

Click on the individual squares to view information about individual animals

Cow Overview

The Cow Overview can be accessed through different reports in YourHerd.

Cow No: 37 Animal: S RODEO CINDERS 18 EX94 Current Lactation: 9 Status: Pregnant Days Calved: 331

Lifetime Yield: 110,114kg Due Date: 10 Feb 2021
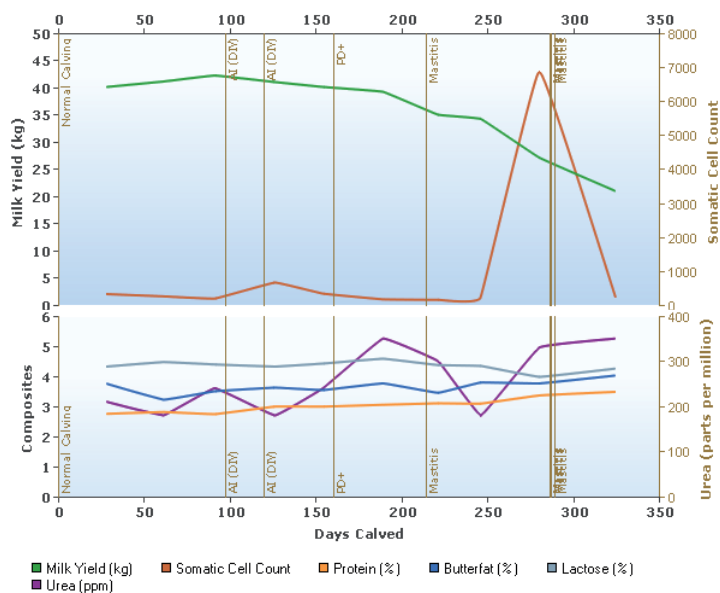
Services For Current Lactation					
Serviced	Lactation	Sire		Status	ServiceDate
06 May 2020	9	M SSI DCY MOGUL ET 65/3006972816		PD+	06/05/2020 00:00:00
13 Apr 2020	9	DE-SU MG DAVINCI ET (S) 65/70626040			13/04/2020 00:00:00

Milk Recordings For Current Lactation								
LactNo	Date	Yield	Butterfat%	Protein%	Lactose%	Urea ppm	Cell Count	Description	Estimated
9	26 Nov 2020	21.0	4.02	3.48	4.25	350	250	Actual	No
9	13 Oct 2020	27.1	3.76	3.36	3.98	330	6857	Actual	No
9	09 Sep 2020	34.2	3.79	3.09	4.34	180	223	Actual	No
9	15 Aug 2020	35.0	3.45	3.10	4.37	300	151	Actual	No
9	14 Jul 2020	39.2	3.76	3.05	4.58	350	165	Actual	No
9	09 Jun 2020	40.1	3.54	2.99	4.42	240	333	Actual	No
9	12 May 2020	41.0	3.62	2.99	4.32	180	658	Actual	No
9	07 Apr 2020	42.2	3.50	2.74	4.39	240	188	Actual	No
9	08 Mar 2020	41.1	3.22	2.81	4.47	180	253	Actual	No
9	04 Feb 2020	40.1	3.75	2.75	4.32	210	319	Actual	No

2.2.1.3 Fertility - 100 Day in Calf Rate

This graph displays, on a month to month basis, all animals which have been:

- Served and confirmed as being in calf
- Served but not yet confirmed as being in calf
- Served but negative
- Animals eligible to be served but have not been submitted
- Animals not to be served

The graph can be set from 45 days to 200 days and can exclude animals which have been sold or died within 30 days of calving.

Target calving intervals can be edited in the 'Health Wall Planner Targets'.

Displays monthly averages for percentage of submitted/confirmed animals and calving interval along with the rolling averages for all three parameters.

- A graph to show your in calf rate with the ability to select from 45 days from the dropdown box
- The user can select which information is displayed by selecting the tick boxes at the top of the graph
- Hover over the bars within the chart to provide a breakdown of the data within it
- The table below displays 12 months data of rolling data

Month	Served (Confirmed)	Served (Unconfirmed)	Served (Negative)	Not Submitted	No To Be Served	Calving Interval	No Cows In Herd
01 Mar 2020	30	0	14	1	0	376	179
01 Apr 2020	28	0	10	1	0	381	179
01 May 2020	26	0	15	0	0	387	176
01 Jun 2020	16	0	19	1	0	391	174
01 Jul 2020	16	0	20	1	0	386	172
01 Aug 2020	14	0	16	1	0	379	170
01 Sep 2020	10	0	12	1	0	369	176
01 Oct 2020	11	0	11	2	0	369	177
01 Nov 2020	14	0	12	3	0	373	175
01 Dec 2020	21	0	15	3	1	372	178
01 Jan 2021	25	0	22	2	1	377	181
01 Feb 2021	24	1	25	2	2	378	177
01 Mar 2021	20	11	27	4	2	384	177

2.2.1.4 Fertility Cost Calculator

The Fertility Cost Calculator allows users to view relative cost effects of the calving interval within the herd.

Choose the groups of cows to analyse

By unticking the animals with a high projected calving interval you can see the effects this will have on your herd.

Click 'Analyse Contribution' to see the effect on the overall fertility costs

The user may serve or add a PD then click 'Analyse Contribution' to view the changed cost effect.

A cow's fertility value is calculated as the 'cost per cow per day x the difference between the projected calving interval and your target calving interval'

If groups of animals are included which have Not Held to Service, the analysis is performed assuming they are served today (and this service will hold)

Nb. Users can change the cost per cow per day and target calving interval to values appropriate for their herd.

Your Herd - Fertility Cost Calculator

Choose cows to analyse (179 in Herd)
- ☑ 111 Confirmed Pregnant
- ☐ 3 Unconfirmed Pregnant
- ☐ 22 Freshly Served (Not Held to Service)
- ☐ 37 If served today will calve within target CI
- ☐ 2 If served today will calve outside target CI
- ☐ 4 Not to be Served

£ 3.00 cost per cow per day
390 target calving interval
☐ (show full list)
Analyse Contribution

Average Calving Interval for 111 cows in analysed groups = 381.3 c
Average Calving Interval for 111 selected cows   = 381.3 c
Total Fertility Value=£2,904, Saving=£0

For ET animals the recipient dams' Johnes test status is shown and used to create the blue code for untested animal

Line No	Fertility Value	Previous Calving Interval	Projected Calving Interval	Status	No. Services	Days to 1st Service	Days To Conception	Lact No.	Sire	Details		
1838	-£429	0	533	Confirmed Pregnant	5	44	253	1	LADYS-MANOR DOORSOPEN	View	Add a Service	Ad
1736	-£345	359	505	Confirmed Pregnant	4	87	225	2	WOODCATT LINCOLN ET	View	Add a Service	Ad
215	-£336	348	502	Confirmed Pregnant	6	64	222	3	CAPS BOOKMARK	View	Add a Service	Ad
155	-£303	420	491	Confirmed Pregnant	4	89	211	5	G ALLEN SCOOBY-DUU ET	View	Add a Service	Ad
210	-£300	397	490	Confirmed Pregnant	4	74	210	6	GIESSEN STRUIK 245	View	Add a Service	Ad
18	-£294	347	488	Confirmed Pregnant	4	106	208	7	REGANCREST DESIGN	View	Add a Service	Ad
1527	-£285	328	485	Confirmed Pregnant	5	92	205	3	BERTAIOLA MINCIO ET	View	Add a Service	Ad
1580	-£285	334	485	Confirmed Pregnant	3	110	205	3	TW GOODWHONE	View	Add a Service	Ad
66	-£261	373	477	Confirmed Pregnant	4	84	197	3	KED OUTSIDE JEEVES ET	View	Add a Service	Ad
1875	-£246	0	472	Confirmed Pregnant	4	69	192	1	S BOOKEM MORGAN ET	View	Add a Service	Ad
1866	-£234	0	468	Confirmed Pregnant	5	48	188	1	KERNDTWAY KINGPIN ET	View	Add a Service	Ad
1761	-£222	322	464	Confirmed Pregnant	6	37	184	2	SAHARA BALOO ET	View	Add a Service	Ad
1558	-£222	348	464	Confirmed Pregnant	5	51	184	3	DE-SU BOOKEM ET	View	Add a Service	Ad
404	-£138	409	436	Confirmed Pregnant	2	104	156	2	BENNER SLADE ET	View	Add a Service	Ad
1937	-£132	0	434	Confirmed Pregnant	5	57	154	1	SIEMERS MOGUL PETY	View	Add a Service	Ad
251	-£132	409	434	Confirmed Pregnant	2	105	154	3	Z BOLTON MASCALESE ET	View	Add a Service	Ad
1593	-£126	260	432	Confirmed Pregnant	3	50	152	3	COMESTAR LINEMAN ET	View	Add a Service	Ad
135	-£123	331	431	Confirmed Pregnant	4	72	151	6	BERRYHILL	View	Add a Service	Ad
240	-£108	384	426	Confirmed Pregnant	2	77	146	4	LIRR DREW DEMPSEY	View	Add a Service	Ad
684	-£102	365	424	Confirmed Pregnant	2	122	144	3	GILLETTE JORDAN	View	Add a Service	Ad

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Page 1 of 6

Green *LOW RISK - non-infectious, potentially non-infected (old cows tend to be 'safer' than young cows) candidates for the colostrum bank
Yellow *HIGH RISK - Require high standards of hygiene around calving. No colostrum/milk used for calves
Red *HIGH RISK - Potentially to be culled prior to the next calving and not allowed near the calving area. No colostrum/milk used for calves
Blue *Animal was born out of a High Risk cow
*CIS recommend you consult your vet for advice on possible further confirmation tests and an infected cow/herd management policy

2.2.1.5 Cow Fertility Tracker Report

The Cow Fertility Tracker Report can be accessed as both a PDF document and an Excel spreadsheet. This report will show all of the calvings, services, pregnancy diagnosis and abortions for the current lactation, provided the data has been entered into the system.

COW FERTILITY TRACKER REPORT

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

Scheme: CRS Monthly
Page No: 1 of 7
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

Previous Test Date: 04/02/2020
Latest Test Date: 08/03/2020
Test Interval: 33
Date run: 01/04/2020

Line No	Current Lact	Pregnancy Diagnosis for the last twelve months											
		May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr
0011	5						calved 21st		served 26th		PD+ 10th		
0018	7		calved 2nd			served 16th	PD- 21st served 31st		served 3rd served 27th		PD+ 10th		
0020	5		calved 5th	served 25th	served 23rd	served 15th	PD+ 21st						
0025	6							calved 23rd		NTBS 11th		served 19th	
0028	5						calved 22nd		served 13th		PD+ 24th		
0037	9	PD+ 10th							calved 7th				
0038	5	PD+ 10th							calved 5th NTBS 29th				
0039	1		served 11th	PD- 15th served 23rd				PD+ 13th PD+ 18th					
0050	5		served 27th	served 26th		PD+ 6th							
0063	4			calved 17th		served 14th	PD- 21st	served 14th	PD- 30th		served 20th		
0066	3		PD- 3rd served 14th	PD- 15th served 22nd	served 18th		PD+ 21st						
0075	1		served 3rd	PD+ 15th									
0076	5			calved 2nd			served 3rd	PD+ 18th					
0079	4						calved 13th			served 23rd	served 28th		
0095	4				calved 5th	served 24th	served 22nd	served 14th	PD+ 30th				
0097	4				calved 24th			served 13th	PD+ 16th				
0098	4							calved 22nd			served 10th		
0100	4		PD+ 17th								calved 4th		
0104	5	PD+ 24th								calved 23rd			
0109	4	PD+ 24th								calved 7th			
0115	3	served 21st	served 9th	served 1st	PD+ 12th								
0131	4					calved 8th		served 24th	PD+ 30th				
0132	8	calved 18th		served 14th		PD- 6th	served 1st	PD+ 4th					
0135	6				calved 20th		served 31st		served 11th served 27th	served 18th	PD+ 24th		
0149	6				calved 7th		served 26th		PD+ 2nd				
0155	5	PD- 10th served 20th		PD- 1st served 11th	served 4th	PD+ 23rd							
0168	4								calved 6th		served 14th	PD+ 19th	
0174	5	calved 20th		Bulling 19th		served 16th served 27th		PD+ 4th					

2.2.1.6 PregCheck results

Through 'Report Options', users can access any PregCheck results which can be selected by date. All of the results tested within the CIS laboratory will be shown.

Report Options

Select:	12 May 2020
Order By :	Line No.

Run The Report   Close Window

PREGCHECK RESULTS

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

Scheme: CRS 4-week factored
Page No: 1 of 1
Herd No:

Previous Test Date:	08/01/2021
Latest Test Date:	24/02/2021
Test Interval:	47
Date run:	02/03/2021
Results for Test Date:	24/02/2021

Line No	Current Lact	EarTag	Breed	AnimalName	HBN	Latest Calving Date	DIM *	Last Service Date	Days Served *	PregCheck Date & Result
0026	5	UK56**********	01	Animal Name	56**********	20 Mar 2020	347	28 Jun 2020	247	27 Feb 2021 PD+
0055	6	UK56**********	01	Animal Name	56**********	09 Apr 2020	327	04 Oct 2020	149	27 Feb 2021 PD+
0063	5	UK56**********	01	Animal Name	56**********	11 May 2020	295	19 Oct 2020	134	27 Feb 2021 PD+
0071	3	UK56**********	01	Animal Name	56**********	07 Jun 2020	268	05 Oct 2020	148	27 Feb 2021 PD+
0188	1	UK56**********	01	Animal Name	56**********	06 Apr 2020	330	09 Oct 2020	144	27 Feb 2021 PD+
0201	6	UK56**********	01	Animal Name	56**********	18 Jun 2020	257	27 Sep 2020	156	27 Feb 2021 PD+
1750	1	UK56**********	01	Animal Name	56**********	08 Jun 2020	267	06 Sep 2020	177	27 Feb 2021 RC
1766	1	UK56**********	01	Animal Name	56**********	01 Aug 2020	213	18 Sep 2020	165	27 Feb 2021 PD+
2203	1	UK56**********	01	Animal Name	56**********	11 Jun 2020	264	29 Sep 2020	154	27 Feb 2021 PD+
2451	2	UK56**********	01	Animal Name	56**********	19 Sep 2019	530	04 Oct 2020	149	27 Feb 2021 PD-
2492	2	UK56**********	01	Animal Name	56**********	01 Apr 2020	335	11 Nov 2020	111	27 Feb 2021 PD+
2526	2	UK56**********	01	Animal Name	56**********	29 Apr 2020	307	08 Nov 2020	114	27 Feb 2021 PD-
2559	2	UK56**********	01	Animal Name	56**********	18 Aug 2020	196	15 Sep 2020	168	27 Feb 2021 RC
2572	2	UK56**********	01	Animal Name	56**********	01 Jun 2020	274	28 Jun 2020	247	27 Feb 2021 PD+
2603	1	UK56**********	01	Animal Name	56**********	08 Jul 2019	603	29 Jul 2020	216	27 Feb 2021 PD+
2651	2	UK56**********	01	Animal Name	56**********	10 Aug 2020	204	11 Nov 2020	111	27 Feb 2021 PD-
2671	2	UK56**********	01	Animal Name	56**********	27 Aug 2020	187	18 Sep 2020	165	27 Feb 2021 PD+
2862	2	UK56**********	01	Animal Name	56**********	01 Feb 2021	29			27 Feb 2021 PD-

Summary at this recording

PD +	:	12
Recheck	:	2
PD -	:	4
Total Chargeable Results		**16**

2.2.1.7 Current Cows That Meet PregCheck Criteria

Current Cows That Meet Pregcheck Criteria enables users to identify cows that were served 28-35 days ago that have not been diagnosed as in-calf, as well as cows that have been diagnosed as in-calf but are due a re-check.

CURRENT COWS THAT MEET PREGCHECK CRITERIA

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3B
Tel: 01923 695319   Fax: 01923 695339

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

Scheme: CRS Monthly
Page No: 1 of 2
Herd No: 10346

Previous Test Date:	19/01/2021
Latest Test Date:	16/02/2021
Test Interval:	28
Date run:	02/03/2021

Line No	Current Lact	EarTag	Breed	Animal Name	HBN	Latest Calving Date	DIM *	Last Service Date	Days Served *	Last PregCheck Date & Result	Last Action Date & Code
0011	6	UK000000601315	01	PALERMO LENA 14	000000521595	05 Oct 2020	148	17 Dec 2020	75	23 Feb 2021 RC	25 Jan 2021 PD+
0115	4	UK000000301473	01	BOOKMARK DEBBIE 26	000000301473	07 Apr 2020	329	01 Oct 2020	152		02 Nov 2020 PD+
0132	9	UK000000400914	01	PILOT ELIZABETH 38	000000941689	02 Jul 2020	243	09 Oct 2020	144	26 Jan 2021 PD+	16 Nov 2020 PD+
0180	5	UK000000401481	01	JEEVES LISA 6	000000401481	30 Sep 2020	153	18 Jan 2021	43		22 Feb 2021 PD+
0210	7	UK000000601070	01	STRUIK HAZEL 14	000000166907	21 Jun 2020	254	03 Dec 2020	89		15 Jan 2021 PD+
0332	5	UK000000301424	01	ALPINE HONEYBEE 5	000000301424	09 Sep 2020	174	25 Oct 2020	128	26 Jan 2021 RC	30 Nov 2020 PD+
0684	4	UK000000104113	01	JORDAN IRENE 4	000000104113	17 Aug 2020	197	16 Dec 2020	76		25 Jan 2021 PD+
1513	4	UK000000101513	01	CRUISE ELIZABETH 63	000000101513	16 Apr 2020	320	25 Nov 2020	97		30 Dec 2020 PD+
1541	4	UK000000101541	01	SEAVER PAMELA 17	000000101541	27 May 2020	279	16 Aug 2020	198		21 Sep 2020 PD+
1568	4	UK000000701568	01	TOPSY BARB 62	000000701568	04 May 2020	302	28 Aug 2020	186		05 Oct 2020 PD+
1590	4	UK000000101590	01	SHAMROCK CLARE 4	000000101590	28 Jul 2020	217	21 Sep 2020	162	26 Jan 2021 RC	02 Nov 2020 PD+
1593	4	UK000000401593	01	LINEMAN BARBARA 64	000000401593	10 Oct 2020	143	13 Jan 2021	48		22 Feb 2021 PD+
1622	4	UK000000501622	01	RECEIVE ELIZABETH 70	000000501622	15 Jul 2020	230	09 Sep 2020	174		19 Oct 2020 PD+
1624	4	UK000000701624	01	RECEIVE LENA 17	000000701624	21 Aug 2020	193	19 Jan 2021	42		
1630	4	UK000000601630	01	RECEIVE LENA 18	000000601630	06 Nov 2020	116	21 Jan 2021	40		
1673	4	UK000000701673	01	MASTERFUL ELUSIVE 24	000000701673	07 Jul 2020	238	01 Oct 2020	152	23 Dec 2020 PD+	02 Nov 2020 PD+
1739	3	UK000000301739	01	MASTERFUL ELIZABETH 73	000000301739	16 Jun 2020	259	17 Sep 2020	166	23 Dec 2020 PD+	19 Oct 2020 PD+
1741	3	UK000000501741	01	BALOO LILA Z	000000501741	27 Jun 2020	248	08 Nov 2020	114		14 Dec 2020 PD+
1752	3	UK000000201752	01	BALOO PEGGY 33	000000201752	22 Aug 2020	192	07 Dec 2020	85		15 Jan 2021 PD+

2.2.2   Cell Count Contributions

View individual cell count contributions and assess the impact of withdrawing cow's milk from the bulk tank, with the ability to view individual cow history.

Your Herd - Cell Count Contributions

| Totals for the Test: | 5230 Kg Milk | 137 avg CellCount | | | |
| Totals for Selected Animals: | 5230 Kg Milk | 137 avg CellCount | Refresh List | ☐ Show All | |

(By default this list is ordered by Cell Count Contribution, so any animals you deselect will go to the bottom of the list)

Line No	Lactation	DaysInMilk	Yield	Cell Count	Cell Count Contr %	Avg Cell Count	No Tests	No Test Over	History
☑ 332	5	78	44.4	2340	14.61	1186	2	1	View
☑ 1736	3	133	40.2	2424	13.7	655	4	1	View
☑ 1741	3	152	41.2	1324	7.67	645	5	4	View
☑ 1847	3	21	42.8	968	5.82	968	1	1	View
☑ 95	5	90	40.5	817	4.65	425	3	2	View
☑ 831	5	290	28.8	1088	4.41	242	9	4	View
☑ 1831	3	133	32.3	924	4.2	706	4	2	View
☑ 1757	3	28	42.2	512	3.04	512	1	1	View
☑ 1853	2	254	30.5	603	2.59	186	8	2	View
☑ 132	9	147	30	553	2.33	1203	5	5	View
☑ 1728	3	334	34.5	414	2.01	435	10	4	View
☑ 684	4	101	40.8	274	1.57	110	3	1	View
☑ 909	5	163	40.7	259	1.48	127	5	1	View
☑ 1835	2	354	30.1	346	1.46	137	11	1	View
☑ 1513	4	224	40	240	1.35	80	7	1	View
☑ 1772	3	17	37.6	226	1.2	226	1	1	View
☑ 20	6	152	41.2	151	0.88	443	5	1	View
☑ 168	5	8	41.8	147	0.86	147	1	0	View
☑ 1759	3	129	28.9	206	0.84	116	4	1	View
☑ 37	9	324	21	250	0.74	940	10	7	View

1 2 3 4 5 6 7 8

Page 1 of 8

> **TOP TIP**
>
> At the top of each column, the blue arrows can be clicked to view the report by different ascending/descending factors

2.2.3   Urea Data/Analysis

Each CIS milk sample is routinely analysed for urea at no extra cost.

The images below display the options available within the Urea Data/Analysis Menu.

Classic View

Urea Data/Analysis

➡ Urea Graph   ❓
➡ Urea Report   ❓
➡ Urea Trend Graph   ❓
➡ Urea Trend Report   ❓

(Click here to view the Kingshay Farming Note – Urea)

Standard View

▲ Urea Data/Analysis

┊ Urea Graph   ?

┊ Urea Report   ?

┊ Urea Trend Graph   ?

┊ Urea Trend Report   ?

> **TOP TIP**
>
> Select the *Kingshay Farming Note - Urea* to view a detailed study and further information

2.2.3.1 Urea Graph

The Urea Graph displays the results of urea tested within the herd. From the drop down menu at the top of the page, select which date you wish to view. Users can also select which group of animals they would like to see.

The blue area indicates the optimum energy / feed ration.

Each point on the graph represents one animal in the herd. By hovering over the point, the user is able to see the Cow Number, Urea (ppm - parts per million) and percentage of Protein.

To view a cow in more detail, select a point and the Cow Overview will then be displayed.
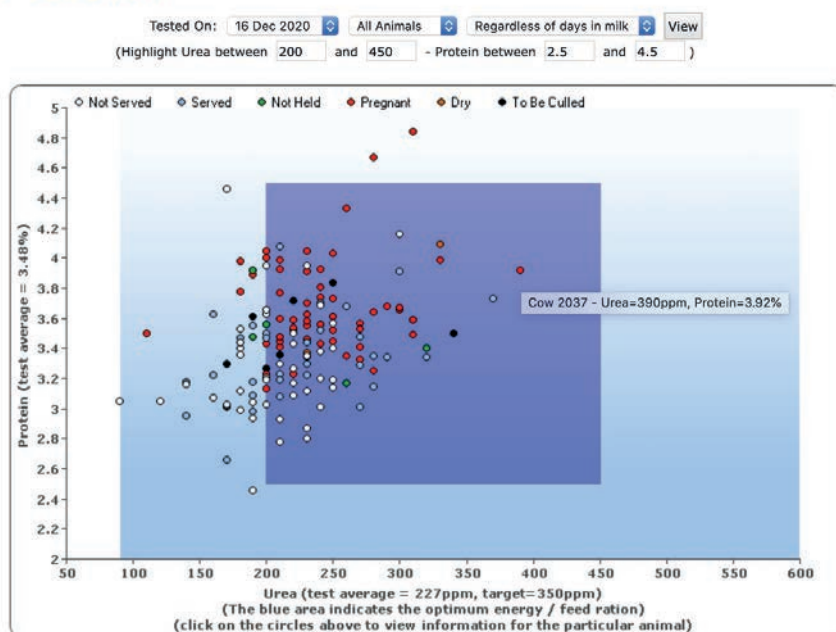
TOP TIP

Click on the individual circles to view information about individual animals

Cow Overview
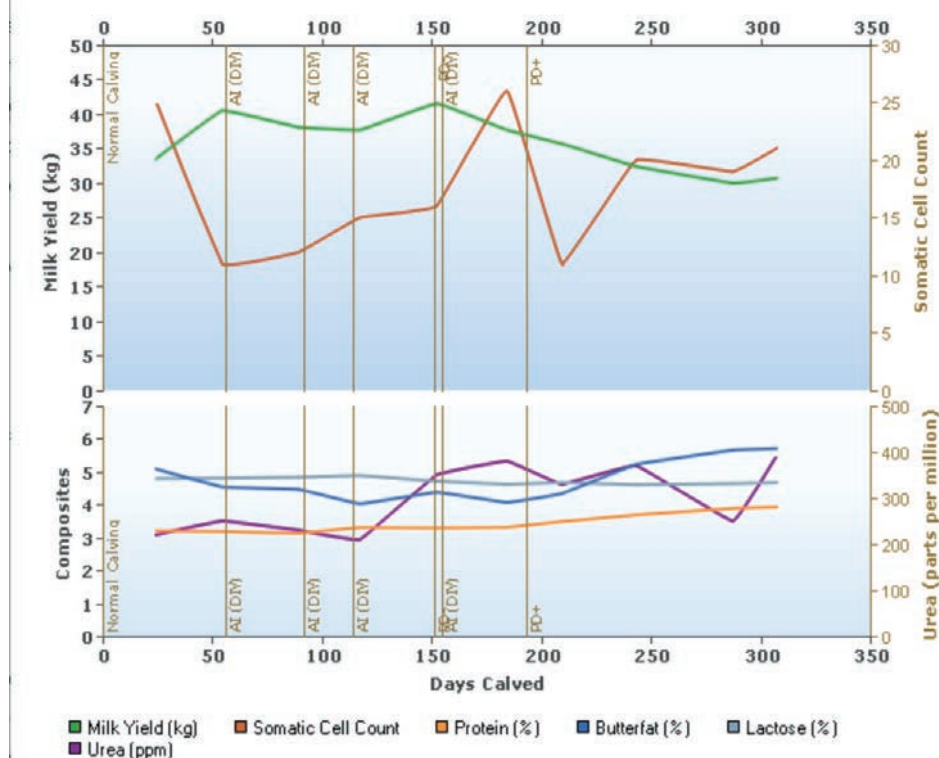
2.2.3.2 Urea Results

The Urea Results report displays the urea results for the latest test.

The table is sorted in order of cow number and illustrates urea ppm (parts per million), lactation number and days in milk.

UREA RESULTS FOR LATEST TEST REPORT

Scheme: CRS Monthly
Page No: 1 of 2
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319 Fax: 01923 695339

Previous Test Date: 07/04/2020
Latest Test Date: 12/05/2020
Test Interval: 35
Date run: 10/06/2020

Cow No.	Urea ppm	Lact No.	Days in milk	Cow No.	Urea ppm	Lact No.	Days in milk	Cow No.	Urea ppm	Lact No.	Days in milk	Cow No.	Urea ppm	Lact No.	Days in milk
0018	230	7	345	0684	150	3	323	1670	190	3	64	1831	260	2	300
0025	120	6	171	0831	200	5	92	1673	200	3	205	1833	140	2	230
0028	280	5	203	0833	220	5	246	1674	290	3	122	1835	180	2	156
0037	180	9	148	0904	170	4	155	1728	230	3	136	1836	180	2	110
0039	320	2	8	0905	200	5	112	1731	340	3	124	1837	240	2	120
0050	210	6	7	1000	260	3	195	1733	270	3	109	1838	260	1	405
0063	210	4	300	1513	140	4	26	1734	230	3	126	1840	220	2	76
0075	330	2	56	1527	310	3	325	1742	240	2	203	1841	130	2	65
0076	140	6	35	1528	240	4	56	1744	220	3	78	1844	260	2	95
0079	170	4	212	1544	230	3	170	1745	140	3	35	1845	230	2	105
0095	280	4	281	1554	210	3	240	1747	190	3	19	1847	220	2	154
0097	200	4	262	1560	190	3	146	1749	180	3	68	1850	260	2	117
0098	170	4	172	1568	190	4	8	1751	290	2	211	1853	210	2	56
0100	160	4	98	1576	290	3	123	1752	260	2	225	1857	180	2	170
0104	170	5	110	1580	160	3	276	1755	260	2	280	1858	180	2	18
0109	180	4	126	1586	270	2	318	1756	270	2	210	1859	170	2	88
0115	80	4	35	1590	300	3	264	1757	170	2	204	1861	160	2	5
0135	240	6	266	1591	260	3	224	1758	130	2	282	1862	240	2	58
0149	340	6	279	1593	110	3	289	1759	160	2	270	1866	240	1	319
0155	170	6	4	1616	240	3	134	1761	200	2	304	1875	240	1	296
0168	200	4	158	1619	320	3	229	1762	230	2	246	1926	70	1	256
0180	230	4	198	1622	210	3	294	1763	240	2	276	1927	230	1	288
0205	210	5	76	1624	170	3	283	1767	220	2	273	1928	190	1	243
0207	240	4	193	1630	210	3	188	1771	240	2	233	1929	210	1	173
0211	170	4	121	1631	160	3	136	1772	200	2	190	1930	180	1	232
0240	220	4	355	1637	200	3	121	1774	160	2	281	1931	240	1	242
0251	130	3	299	1638	190	3	257	1775	170	2	229	1932	200	1	254
0332	230	4	230	1645	230	3	98	1826	240	2	280	1933	170	1	210
0404	180	3	31	1660	190	3	138	1829	240	2	179	1935	270	1	198
0420	410	4	257	1667	220	3	202	1830	190	2	227	1936	160	1	248

2.2.3.3 Urea Trend Graph

The Urea Trend Graph displays the results of urea tested within the herd as a trend. From the drop down menu at the top of the page, select which animals you wish to view.

Each point on the graph represents the date a urea test was completed and shows the average value in the herd at that date. By hovering over the point, the Urea ppm can be viewed, along with the date the test was recorded and the number of animals tested.

Your Herd - Urea Trend Graph

All Animals   Regardless of days in milk   View

Tests to 12 May 2020
(float the mouse over a point to display details of a test)
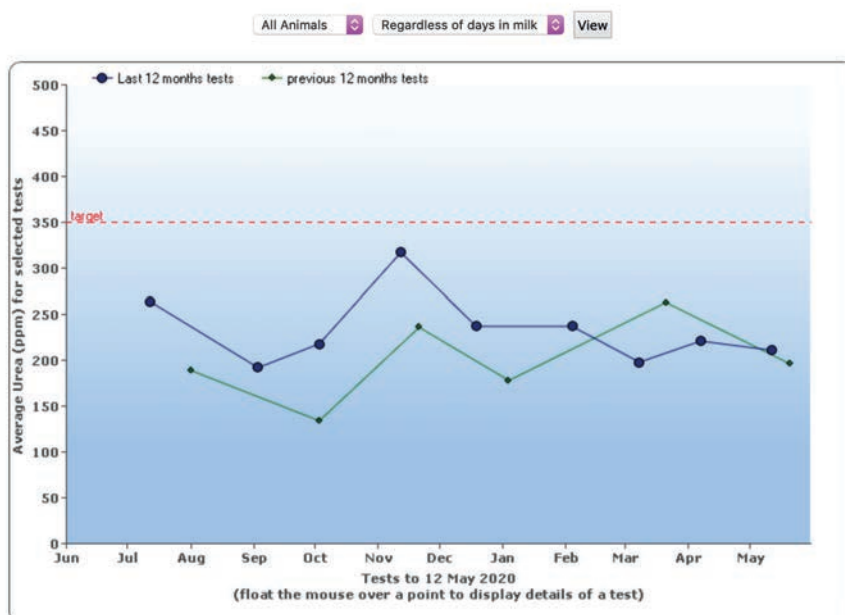
2.2.3.4 Urea Trend Report

The Urea Trend Report displays the rolling urea analysis for the last twelve tests.

The report is divided into three sections depending on which lactations the user wishes to view:

- All lactations
- 1st Lactation
- 2+ Lactations

The report is then subdivided into five sections depending on how many days calved the user wishes to view:

- All Days Calved
- 0-60 Days Calved
- 61-120 Days Calved
- 121-200 Days Calved
- 200+ Days Calved

The results are displayed by test date and then by the number of cows tested in that lactation and the average urea ppm.

ROLLING UREA ANALYSIS FOR THE LAST 12 TESTS

Scheme: CRS Monthly
Page No: 1
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 07/04/2020
Latest Test Date: 12/05/2020
Test Interval: 35
Date run: 10/06/2020

	04 Jan 2019 No. Cows	04 Jan 2019 Urea ppm	21 Mar 2019 No. Cows	21 Mar 2019 Urea ppm	21 May 2019 No. Cows	21 May 2019 Urea ppm	12 Jul 2019 No. Cows	12 Jul 2019 Urea ppm	03 Sep 2019 No. Cows	03 Sep 2019 Urea ppm	03 Oct 2019 No. Cows	03 Oct 2019 Urea ppm	12 Nov 2019 No. Cows	12 Nov 2019 Urea ppm	19 Dec 2019 No. Cows	19 Dec 2019 Urea ppm	04 Feb 2020 No. Cows	04 Feb 2020 Urea ppm	08 Mar 2020 No. Cows	08 Mar 2020 Urea ppm	07 Apr 2020 No. Cows	07 Apr 2020 Urea ppm	12 May 2020 No. Cows	12 May 2020 Urea ppm
All Lactations																								
All Days Calved	98	178	114	263	110	196	107	264	113	192	120	178	134	317	130	237	143	237	151	198	151	221	153	211
0-60 Days Calved	13	133	21	241	15	181	18	233	29	162	36	133	32	310	28	213	31	226	32	193	23	218	20	190
61-120 Days Calved	33	178	18	255	20	194	15	261	18	201	23	178	34	305	30	239	29	225	25	187	33	212	32	212
121-200 Days Calved	21	196	41	276	25	201	33	272	24	198	22	196	24	309	36	242	43	251	45	208	41	227	39	212
200+ Days Calved	31	197	34	273	50	200	41	277	42	211	39	197	44	342	36	256	40	243	49	200	54	226	62	218
1st Lactation																								
All Days Calved	35	192	40	266	43	198	32	273	27	196	34	192	37	307	37	242	38	241	43	193	45	219	46	210
0-60 Days Calved			7	231	7	197	1	170	5	150	11		9	270	9	219	8	210	12	192	10	233	4	186
61-120 Days Calved	15	184	5	257	7	187	7	279	2	204	4	184	9	294	12	235	10	224	8	188	9	203	14	222
121-200 Days Calved	8	216	18	276	5	208	12	267	8	202	7	216	5	283	4	238	13	267	16	194	13	216	12	211
200+ Days Calved	12	186	10	281	24	200	12	286	12	208	12	186	14	348	12	271	7	248	7	196	13	222	16	204
2+ Lactations																								
All Days Calved	63	173	74	262	67	196	75	261	86	192	86	173	97	320	93	236	105	236	108	200	106	222	107	211
0-60 Days Calved	13	133	14	244	8	172	17	235	24	163	25	133	23	319	19	211	23	229	20	193	13	211	16	191
61-120 Days Calved	18	174	13	254	13	197	8	250	16	201	19	174	25	309	18	240	19	225	17	186	24	214	18	206
121-200 Days Calved	13	188	23	276	20	199	21	274	16	196	15	188	19	314	32	243	30	246	29	214	28	231	27	212
200+ Days Calved	19	203	24	270	26	200	29	274	30	212	27	203	30	339	24	249	33	242	42	201	41	228	46	223

2.2.4   HerdCare Graph

The CIS Disease Health Schemes are for users who wish to improve or monitor the health and profitability of their herd through bulk milk sampling. The schemes are run in conjunction with Biobest.

Option 1 - Herd Disease Status

- Four consecutive monthly bulk tank samples
- Tested for BVD, IBR, Lepto and Johne's
- On completion of the four tests, details are available at www.thecis.co.uk with Biobest veterinary comments

Option 2 - Herd Disease Monitoring

- Quarterly bulk tank tests
- Tested for BVD, IBR, Lepto and Johne's
- After each quarterly test, details are available at www.thecis.co.uk with Biobest veterinary comments
- The continued service allows the user to be the first to know if your herd's health status changes
- Using this service enters the herd into the CHECS Approved Monitoring Scheme.

Online version

Your Herd - HerdCare Graph
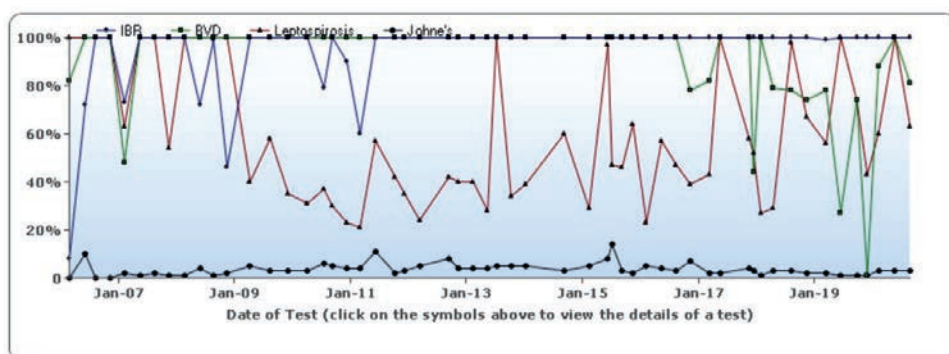
(Click here for printable version of this report)

Details of the test performed on 28 Aug 2020, IBR=100%, BVD=81%, Leptospirosis=63%, Johne's=3%

IBR: Titres >60 indicate a heavily infected or vaccinated herd. If you are not vaccinating and would like to know more about investigation and control of IBR please contact us.

BVD: Titres 21-90 suggest a proportion of the herd has been vaccinated or infected. To investigate whether infection is currently active, 10 unvaccinated homebred replacements in the 9-18 month age range can be tested. If you would like to discuss this please contact us.

Leptospirosis: Titres >50 indicate a proportion of infected or vaccinated animals in the herd. If you are not vaccinating and would like to discuss the investigation and control of leptospirosis please contact us

Johne's: Titres <11 suggest the herd may not have a high prevalence of infected cows and could be in a position to progress to CHeCS Risk Level 1 through appropriate testing and management. If you would like further information please contact us.

Biobest Laboratories Ltd
Charles Darwin House
The Edinburgh Technopole
Bush Estate
Penicuik, EH26 0PJ
UK

hi health herdcare
CATTLE HEALTH SCHEME

Tel:+44(0)131 440 2628
Fax:+44(0)131 440 9587
Email: hihealthherdcare@biobest.co.uk
Website: www.biobest.co.uk

Herd Health Monitoring Scheme : Bulk Antibody Titres

Sample Date: 28 August 2020
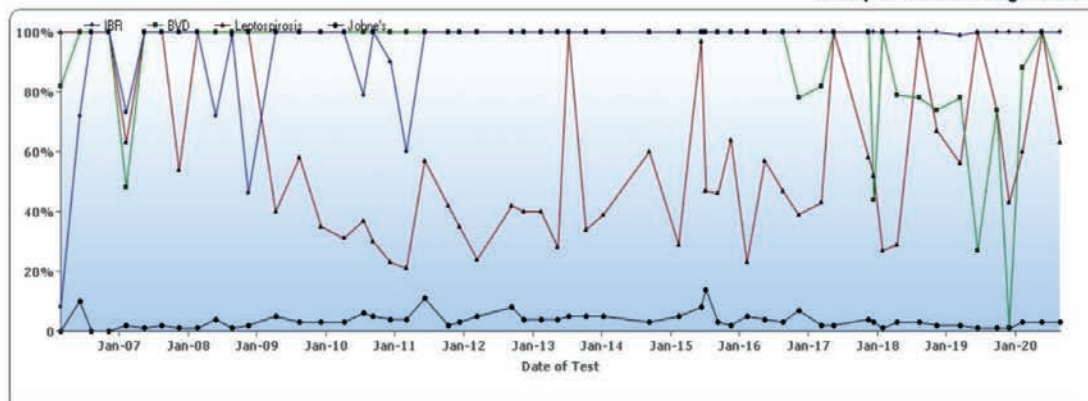
28 Aug 2020	Titre %
IBR	100
BVD	81
Leptospirosis	63
Johne's	3

Overall Comments:

IBR: Titres >60 indicate a heavily infected or vaccinated herd. If you are not vaccinating and would like to know more about investigation and control of IBR please contact us.

BVD: Titres 21-90 suggest a proportion of the herd has been vaccinated or infected. To investigate whether infection is currently active, 10 unvaccinated homebred replacements in the 9-18 month age range can be tested. If you would like to discuss this please contact us.

Leptospirosis: Titres >50 indicate a proportion of infected or vaccinated animals in the herd. If you are not vaccinating and would like to discuss the investigation and control of leptospirosis please contact us

Johne's: Titres <11 suggest the herd may not have a high prevalence of infected cows and could be in a position to progress to CHeCS Risk Level 1 through appropriate testing and management. If you would like further information please contact us.

Kate Turner Haig, BVMS, MRCVS

2.2.5   Health Wall Planner

The images below display the options available within the Herd Health Reports and Analysis menu.

- Cows in Herd is defined as the number of cows in the herd at the milk recording nearest to the 15th of the month
- Clinical cases are defined as the count of treatment records from the Medicine Book where treatments are not marked as a continuation of an existing treatment
- Only one rolling mean is shown on any graph at a time. To view rolling means, select the option e.g. calf scours and the rolling mean check box, then select Draw.

Classic View

Standard View

2.2.5.1   Lameness & Mobility Report

- A graph to show animals lameness & locomotion scores
- The user can select by animal groups and/or locomotion or lameness by selecting the tick boxes above the graph
- Hover over the bars within the chart to provide a breakdown of the data within it
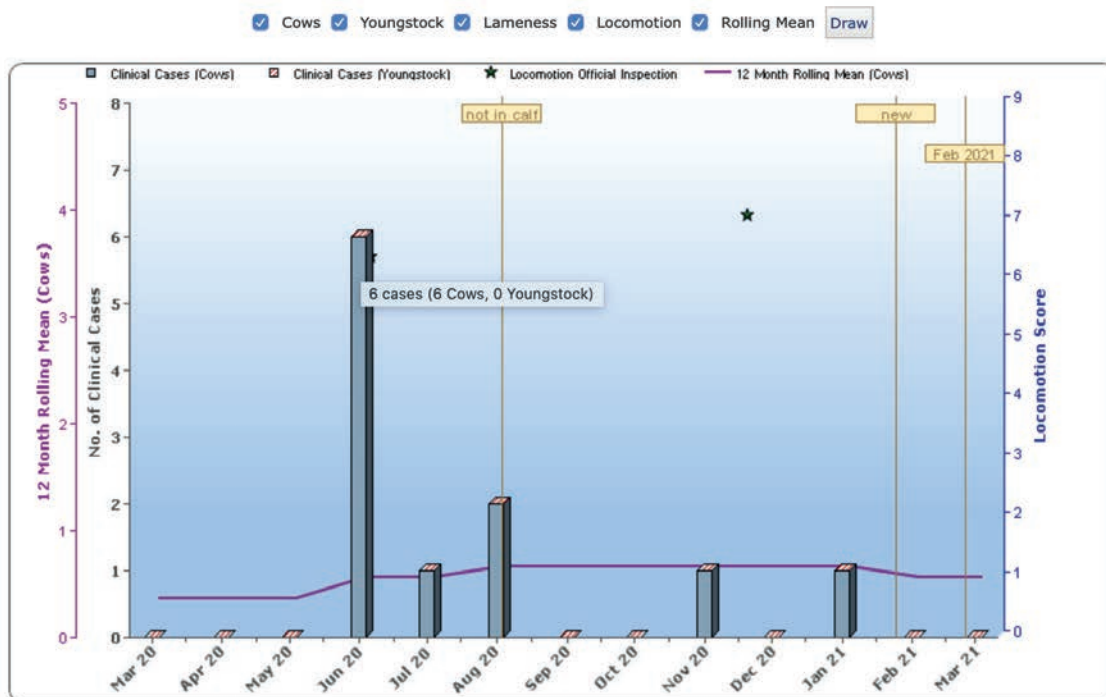
2.2.5.2 Mastitis & Milk Hygiene Report

- A graph to display a breakdown of mastitis cases recorded
- The user can select which information is displayed within the graph by selecting the tick boxes at the top of the graph
- Hover over the bars within the chart to provide a breakdown of the data within it

Your Herd - Mastitis & Milk Hygiene Graph
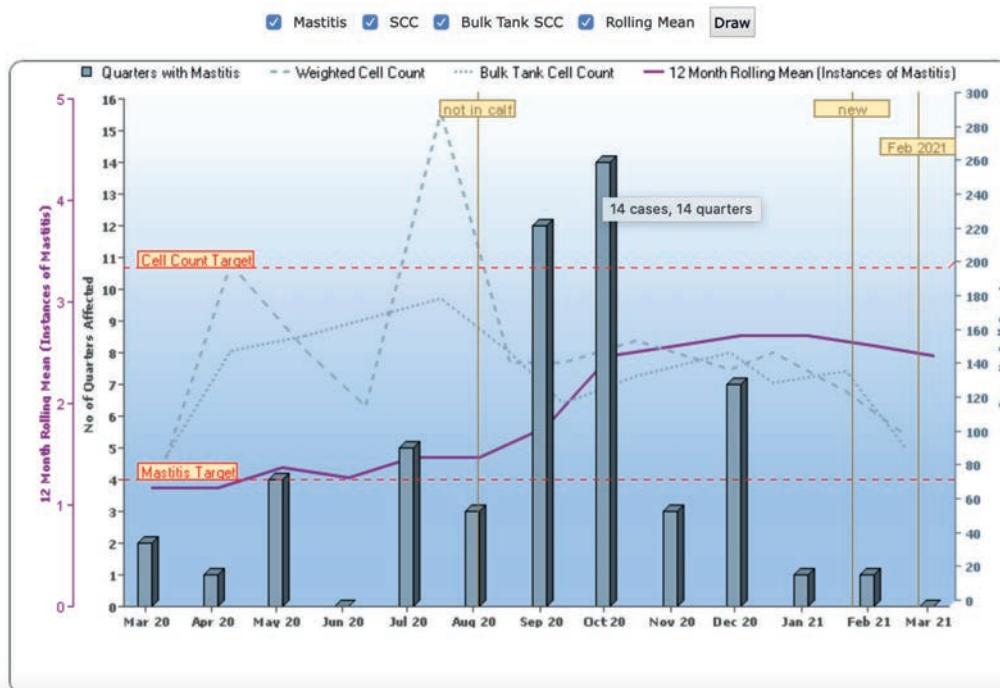
2.2.5.3 Calf Scours & Pneumonia Report

- A graph to display a breakdown of recorded cases on pneumonia and scours
- The user can select which information is displayed by selecting the tick boxes at the top of the graph
- Hover over the bars within the chart to provide a breakdown of the data within it

Your Herd - Calf Scours & Pneumonia Graph
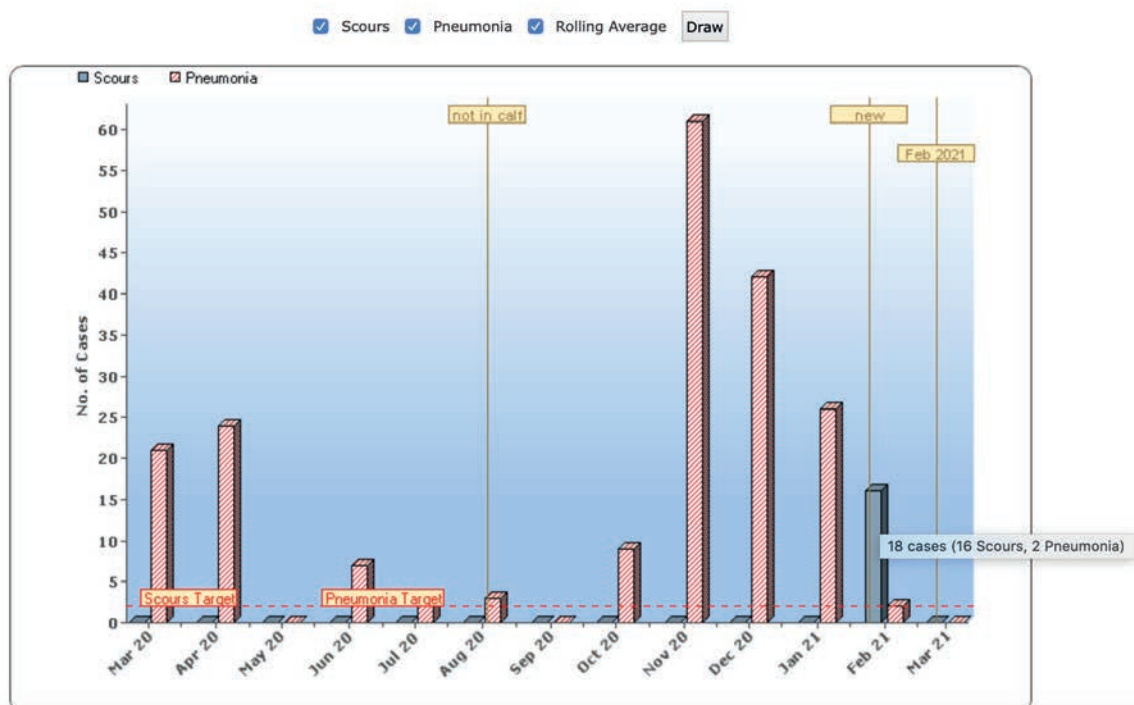
2.2.5.4 Metabolic/Calving Report

- • A graph to show a breakdown of recorded cases
- • The user can select which information is displayed by selecting the tick boxes at the top of the graph
- • Hover over the bars within the chart to provide a breakdown of the data within it

Your Herd - Metabolic/Calving Graph
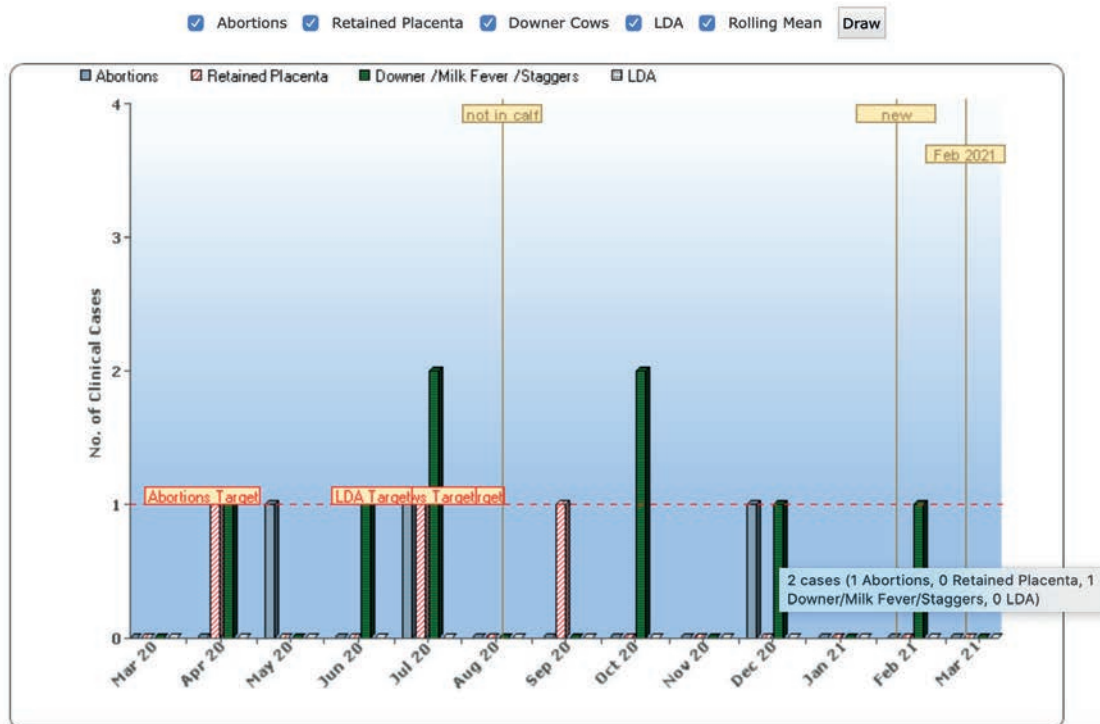
2.2.5.5 Fertility - 100 Day In Calf Rate Report

This graph displays, on a month to month basis, all animals which have been:

- Served and confirmed as being in calf
- Served but not yet confirmed as being in calf
- Served but negative
- Animals eligible to be served but have not been submitted
- Animals not to be served

The graph can be set from 45 days to 200 days and can exclude animals which have been sold or died within 30 days of calving.

Target calving intervals can be edited in the 'Health Wall Planner Targets'.

Displays monthly averages for percentage of submitted/confirmed animals and calving interval along with the rolling averages for all three parameters.

- A graph to show your in calf rate with the ability to select from 45 days from the dropdown box
- The user can select which information is displayed by selecting the tick boxes at the top of the graph
- Hover over the bars within the chart to provide a breakdown of the data within it
- The table below displays 12 months data of rolling data

Month	Served (Confirmed)	Served (Unconfirmed)	Served (Negative)	Not Submitted	No To Be Served	Calving Interval	No Cows In Herd
01 Mar 2020	30	0	14	1	0	376	179
01 Apr 2020	28	0	10	1	0	381	179
01 May 2020	26	0	15	0	0	387	176
01 Jun 2020	16	0	19	1	0	391	174
01 Jul 2020	16	0	20	1	0	386	172
01 Aug 2020	14	0	16	1	0	379	170
01 Sep 2020	10	0	12	1	0	369	176
01 Oct 2020	11	0	11	2	0	369	177
01 Nov 2020	14	0	12	3	0	373	175
01 Dec 2020	21	0	15	3	1	372	178
01 Jan 2021	25	0	22	2	1	377	181
01 Feb 2021	24	1	25	2	2	378	177
01 Mar 2021	20	11	27	4	2	384	177

2.2.5.6   Culls/Disposal Report

- A graph to display a breakdown of recorded culls / disposals
- The user can select which information is displayed by selecting the tick boxes at the top of the graph
- Hover over the bars within the chart to provide a breakdown of the data within it
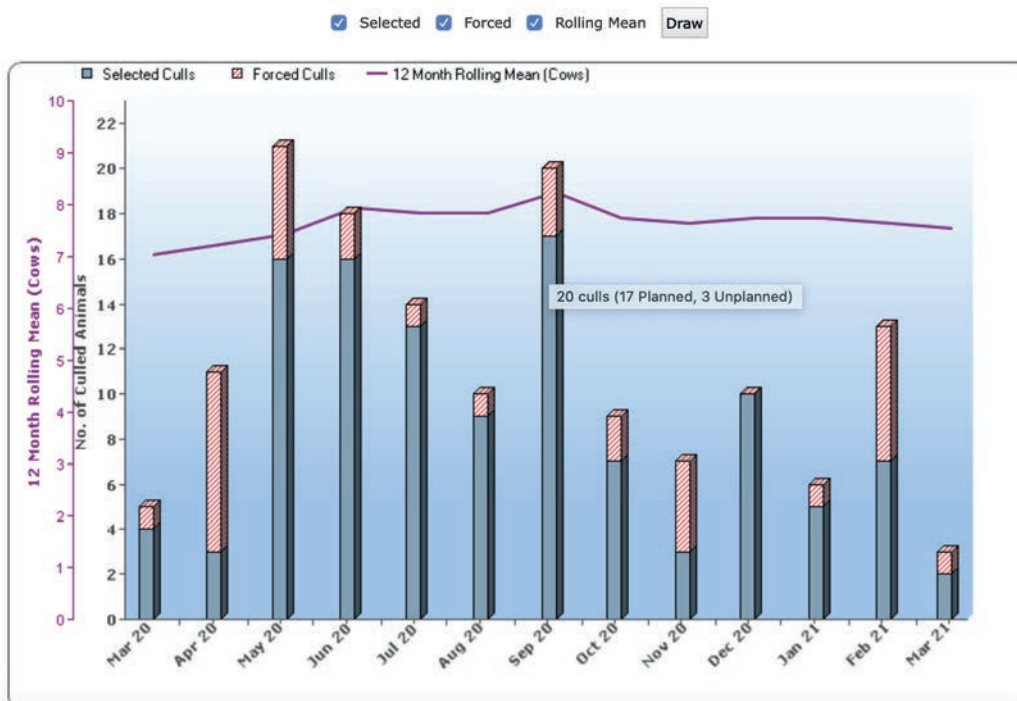
2.2.5.7   Milk Profile Report

- A graph to show the actual milk produced from latest recording figures
- The user can select which information is displayed by selecting the tick boxes at the top of the graph
- Hover over the bars within the chart to provide a breakdown of the data within it
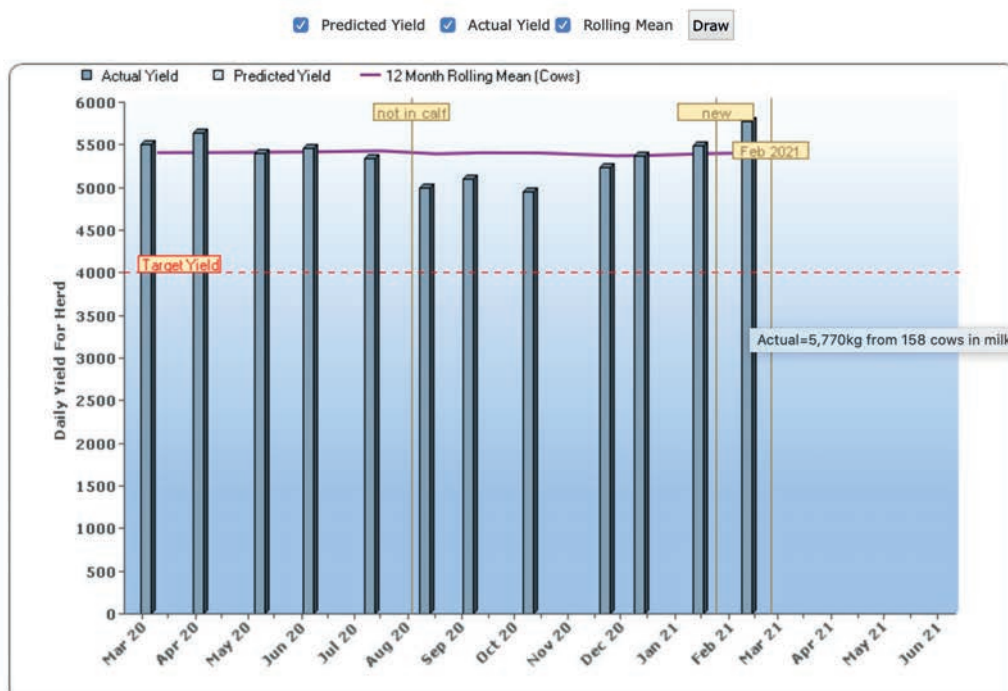
2.2.5.8 Herd Disease Status Report

Health Planner Herd Disease Status
The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

07 Dec 2020 15:50

| | Unknown | Present | | Vaccinated | Testing for Eradication | Accredited Disease Free |
		Monitoring	No Action			
IBR				✓		
BVD				✓		
Leptospirosis				✓		
Johne's		✓				
Salmonella		✓				
Neospora		✓				

CIS offers CHeCS Accredited services through Biobest Herdcare Service. Please ask your area manager for further details

Click here for your HerdCare details

2.2.5.9 Edit Health Planner Monthly Values

Your Herd - Enter Health Planner Data

Edit Health Data For January 2021 Edit

After clicking edit, the user will see the below report.

Edit Health Data For [February] [2021] Edit
Data entered will be added to any already input using the medicine book or data entry
* = fields that cannot be changed as the information is automatically calculated from your milk recording herd

Save Changes Cancel

Herd Data
Cows In Herd * [163] No of cows in the milking herd
Cows In Milk * [142] No of cows in the milk
Calving Interval * [374] Average no. of days between calvings

Lameness & Locomotion Graph
Lame Cows [ ] Clinical cases in the milking herd
Lame Youngstock [ ] Clinical cases amongst youngstock

Mastitis & Milk Hygiene Graph
Cases of Mastitis [ ] Clinical cases of Mastitis
Quarters with Mastitis [ ] Clinical cases x the number of quarters affected
Cell Count * [131] Average cow's cell count

Calf Scours & Pneumonia Graph
Cases of Scours [ ] Clinical cases amongst youngstock
Cases of Pneumonia [ ] Clinical cases amongst youngstock

Fertility 100 Day In-Calf Rate Graph
Served & Pregnant * [27] No. of cows confirmed pregnant 100 days after calving
Served (Not Yet Confirmed) * [1] No. of cows not PD+ 100 days after calving
Served Not Pregnant * [0] No. of cows not pregnant 100 days after calving
Not Yet Presented * [18] No. of cows not yet served
Not To Be Served * [2] No. of cows barren or not to be served

Culls / Disposals Graph
Planned Culls [ ] No. of cows selected for culling/disposal
Unplanned Culls [ ] No. of forced culls/disposals

Metabolic / Calving Graph
Abortions [ ] No. of abortions
Retained Placenta [ ] No. of retained membranes
Downer Cows [ ] includes clinical cases of Milk Fever & Staggers
LDA [ ] No. of displaced abomasum

Milk Profile Graph
Actual Daily Yield * [4080] Average daily milk kg for the herd
Predicted Daily Yield [ ] Daily milk kg calculated by a prediction programme
Click here to use CIS lactation predictor

Herd Disease Status Report Graph
IBR [Unknown ▼]
BVD [Unknown ▼]
Leptospirosis [Unknown ▼]
Johne's [Unknown ▼]
Salmonella [Unknown ▼]
Neospora [Unknown ▼]

Save Changes Cancel

Use this screen to add information to that automatically calculated from your milking herd

For instance you may have already recorded 5 cases of mastitis in your medicine book
and want to add another 2 cases which were not recorded in the medicine book
By entering 2 on this screen a total of 7 cases will be displayed on the mastitis Graph

2.2.5.10 Edit Health Planner Targets

Users can set their own parameters for each graph.

2.2.5.11 Edit Health Planner Key Events

Record any events which may affect the herd

2.2.6   Ketosis & Acidosis Graph

The imbalance of butterfat and protein levels in milk is an early indicator of an imbalance in the feed regime. Graphical illustrations of lactating cows display the ratio of butterfat and protein at the last milk test.

The Ketosis & Acidosis Graph displays the fat and protein ratios of cows within the herd and their susceptibility with the risks of ketosis and acidosis.

Each circle on the graph represents one animal in the herd. By hovering over a circle, the user can identify the individual Cow Number, Fat:Protein Ratio, Fat % and Protein %.

To view more information from an animal, select a circle which will take direct the user to the 'Cow Overview'.

The area highlighted in green indicates the optimum Protein:Fat Ratio. The ratios can be edited by entering different values at the top of the graph and selecting 'View Graph'.

To view a different lactation of animals and test dates, edit the options at the top of the page and click 'View Graph' to update it.

Below the graph is a table of all of the animals in your selection. The animals are sorted by highest to lowest risks of possible ketosis and acidosis. To view more information of each animal, select the ear tag number which will take you to the 'Cow Overview'.

Line No	EarTag	Lact No.	Calved	Ratio	Yield kg	Protein %	Fat %		
1752	000000201752	3	22 Aug 2020	1.32	38.10	3.70	2.80	Possible Acidosis	******
20	000000701141	6	27 Jun 2020	1.32	33.30	3.18	2.41	Possible Acidosis	******
907	000000501139	7	23 Jun 2020	0.49	33.20	3.27	6.72	Possible Ketosis	***
1935	000000301935	2	24 Oct 2020	1.16	40.80	3.43	2.96	Possible Acidosis	***
1858	000000301858	2	24 Apr 2020	1.16	30.10	3.45	2.98	Possible Acidosis	***
1960	000000701960	2	18 Nov 2020	0.58	38.10	3.38	5.86	Possible Ketosis	*
1875	000000601875	2	09 Nov 2020	0.58	46.50	3.21	5.52	Possible Ketosis	*
1774	000000301774	3	27 Jul 2020	0.60	28.30	4.08	6.85	Possible Ketosis	*
18	000000501006	8	05 Oct 2020	0.60	58.10	2.46	4.11	Possible Ketosis	*
1945	000000601945	2	06 Dec 2020	0.60	26.50	3.63	6.04	Possible Ketosis	*
1940	000000101940	2	10 Oct 2020	1.06	48.20	3.19	3.00	Possible Acidosis	*
1580	000000501580	4	11 Dec 2020	0.62	36.30	3.95	6.42	Possible Ketosis	*

Cow Overview:

Cow No: 1840 Animal: S FLIP ELIZABETH 77 VG86 Current Lactation: 2 Status: Pregnant Days Calved: 329

Lifetime Yield: 18,590kg Due Date: 11 Mar 2021

■ Milk Yield (kg) ■ Somatic Cell Count ■ Protein (%) ■ Butterfat (%) ■ Lactose (%)
■ Urea (ppm)
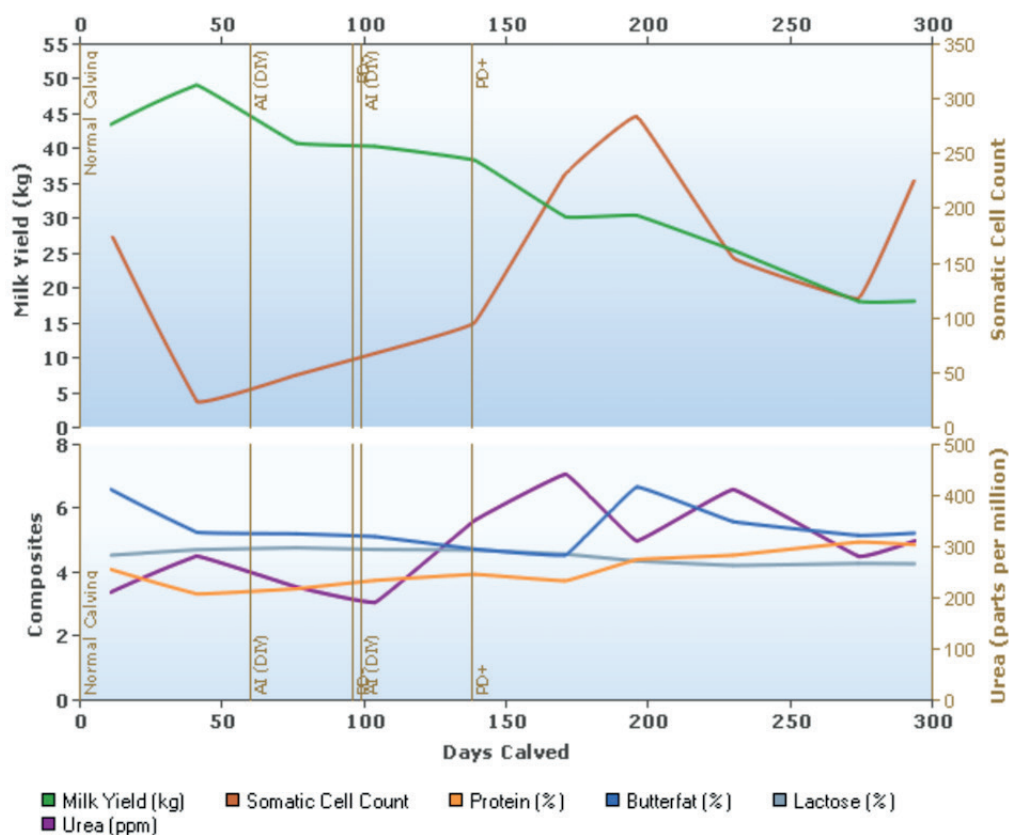
Services For Current Lactation

Serviced	Lactation	Sire	Status	ServiceDate
04 Jun 2020	2	PEAK TROPIC ET (S) 65/3145229820	PD+	04/06/2020 00:00:00
26 Apr 2020	2	PEAK TROPIC ET (S) 65/3145229820	PD-	26/04/2020 00:00:00

Milk Recordings For Current Lactation

LactNo	Date	Yield	Butterfat%	Protein%	Lactose%	Urea ppm	Cell Count	Description	Estimated
2	16 Dec 2020	18.0	5.20	4.84	4.24	310	226	Actual	No
2	26 Nov 2020	18.0	5.13	4.92	4.25	280	117	Actual	No
2	13 Oct 2020	25.3	5.56	4.51	4.19	410	154	Actual	No
2	09 Sep 2020	30.3	6.64	4.37	4.33	310	283	Actual	No
2	15 Aug 2020	30.1	4.52	3.71	4.54	440	231	Actual	No
2	14 Jul 2020	38.2	4.70	3.91	4.67	350	95	Actual	No
2	09 Jun 2020	40.2	5.09	3.72	4.69	190	67	Actual	No
2	12 May 2020	40.7	5.18	3.46	4.74	220	47	Actual	No
2	07 Apr 2020	49.0	5.23	3.30	4.68	280	23	Actual	No
2	08 Mar 2020	43.4	6.56	4.06	4.51	210	175	Actual	No

Lactations

LactNo	Started	Ended	DIM	Yield	FatKg	ProtKg	Yield305	FatKg305	ProtKg305	PI
1	11 Jan 2019	23 Dec 2019	346	8547	445	346	7796	396	310	98
2	26 Feb 2020		294	10043	540	392	0	0	0	0

2.2.7 Production Versus Protein

This section allows the user to view a Protein Intercept Graph and a Protein Intercept Trend Graph.

2.2.7.1 Protein Intercept Graph

The user can choose to view any recording for the herd.

Each point on the chart represents an animal at the recording.

The green line is the linear regression representing the relationship between milk yield and protein % at the recording. The red line is fixed at 3.2% protein, where these two lines cross is called the 'Protein 3.2% Intercept'.

The 3.2% Protein Intercept is at the point of KG milk per cow that can be sustained by the diet, maintaining 3.2% protein in the milk.

Line No	EarTag	Lact No.	Calved	Ratio	Yield kg	Protein %	Fat %		
1752	000000201752	3	22 Aug 2020	1.32	38.10	3.70	2.80	Possible Acidosis	******
20	000000701141	6	27 Jun 2020	1.32	33.30	3.18	2.41	Possible Acidosis	******
907	000000501139	7	23 Jun 2020	0.49	33.20	3.27	6.72	Possible Ketosis	***
1935	000000301935	2	24 Oct 2020	1.16	40.80	3.43	2.96	Possible Acidosis	***
1858	000000301858	2	24 Apr 2020	1.16	30.10	3.45	2.98	Possible Acidosis	***
1960	000000701960	2	18 Nov 2020	0.58	38.10	3.38	5.86	Possible Ketosis	*
1875	000000601875	2	09 Nov 2020	0.58	46.50	3.21	5.52	Possible Ketosis	*
1774	000000301774	3	27 Jul 2020	0.60	28.30	4.08	6.85	Possible Ketosis	*
18	000000501006	8	05 Oct 2020	0.60	58.10	2.46	4.11	Possible Ketosis	*
1945	000000601945	2	06 Dec 2020	0.60	26.50	3.63	6.04	Possible Ketosis	*
1940	000000101940	2	10 Oct 2020	1.06	48.20	3.19	3.00	Possible Acidosis	*

2.2.7.2 Protein Intercept Trend Graph

The graph shows all recordings for the herd with each bar showing the average milk yield at the recording. By hovering over the individual bars, the milk yields at the recording and the milk kg where protein % is at 3.2% will be displayed; in both cases the number of cows represented is also shown.

Each dot on the chart represents the Protein 3.2% Intercept KG milk value at that recording. The 3.2% Protein Intercept is at the point of KG milk per cow that can be sustained by the diet, maintaining 3.2% protein in the milk. The line between dots indicates the maximum yield that animals achieve at the recording where the protein does not fall below 3.2%.

If the cow has a higher yield it will tend to have lower protein, perhaps indicating a feed problem.
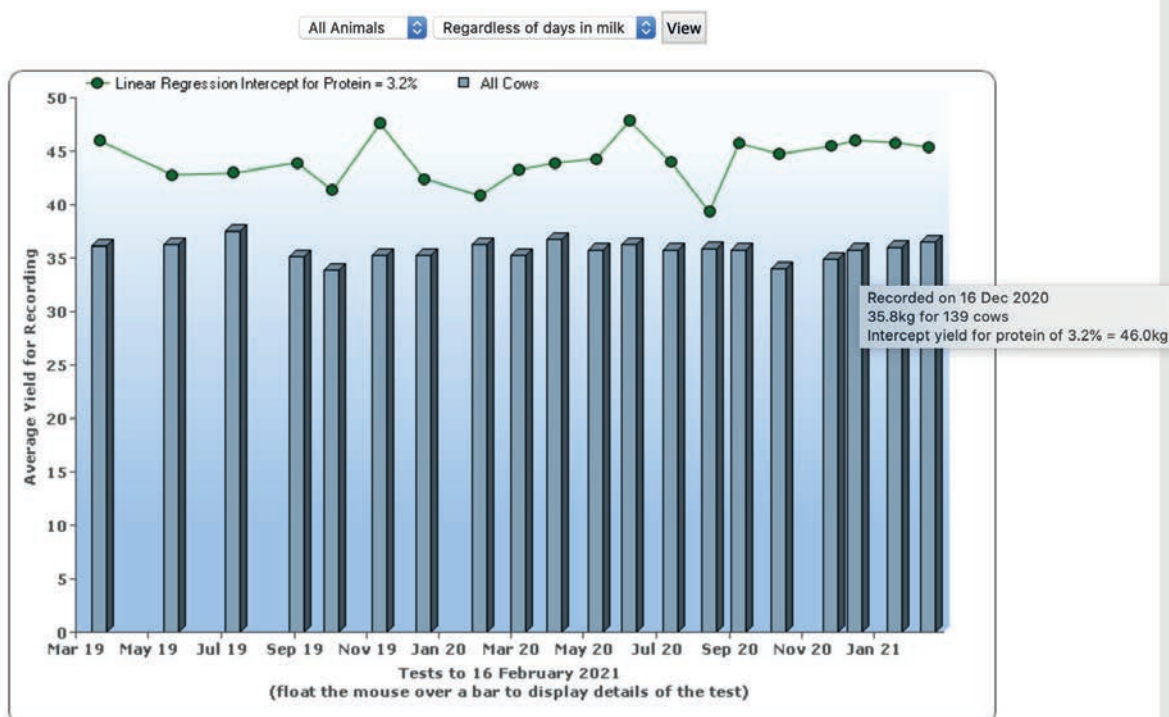
2.2.8   Health Monitor

The images below display the options available within the Health Monitor Menu.

Classic View

Standard View

2.2.8.1 SCC Analysis - Current Lactation

The SCC Analysis Current Lactation section allows the user to list the herd in terms of their cell count group during the current lactation.

When animals are tested for SCC, they are grouped in the following ways:

- First Test Problem
- New Problem
- Ongoing Problem
- Repeat Problem
- Recovered
- Uninfected

This table can be used to sort and view the herd by selecting which group to view and in which order. Individual animals can also be seen in more detail by selecting 'View' in the 'Details column'.

2.2.8.2 SCC Analysis - Trend Graph

This graph shows the trends of the SCC within the herd as a percentage of cows recorded during the current lactation.

Each bar is divided by a different colour which represents the following groups:

- Uninfected
- Recovered
- First Test
- Repeat
- Ongoing

By hovering over each bar, the user can see how many cows are affected in each group at the time of recording.
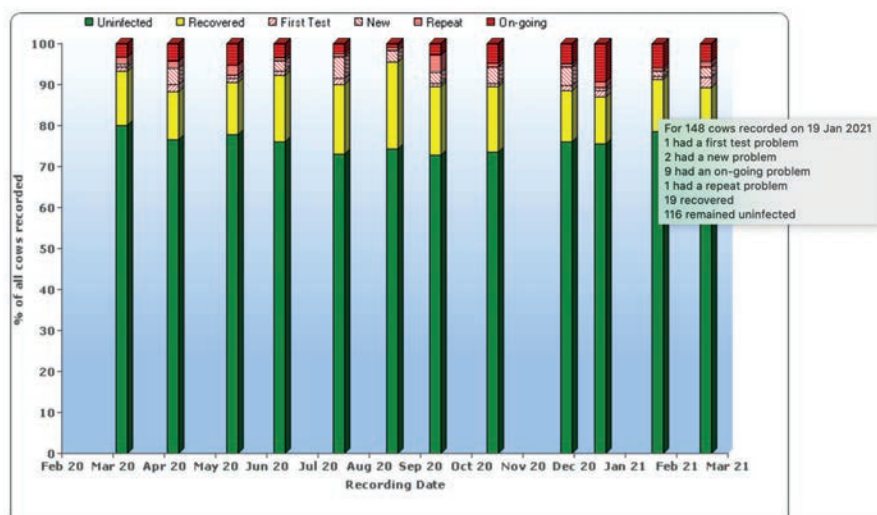
2.2.8.3 SCC Analysis - Dry Period

This section allows users to list the herd in terms of their cell count group during the dry period.

When animals are tested for SCC, they are grouped in the following ways:

- Remained Healthy
- Dry Period Recovery
- Dry Period Rise
- Remained High

This table can be used to sort and view the herd by selecting which group to view and in which order. Individual animals can also be seen in more detail by selecting 'View' in the 'Details column'.

Your Herd - Health Monitor - SCC Analysis - Dry Period

No.	Animal Identity	Group	Included When	Lact	Calved	Details
76	SCOTSHILLWYMAN GEM 6	Remained High (2583 to 971)	Last test>=200First test>=200	6	07 Apr 2020	View
50	SCOTSHILLBERRYHILL IRIS 10	Dry Period Rise (69 to 691)	Last test<200 First test>=200	6	05 May 2020	View
155	SCOTSHILLSCOOBY DUU BARBARA 40	Dry Period Rise (74 to 446)	Last test<200 First test>=200	6	08 May 2020	View
2043	SCOTSHILLMASTERPLAN ELIZABETH 88	Dry Period Rise (0 to 295)	Last test<200 First test>=200	1	21 Apr 2020	View
404	SCOTSHILLSLADE ELANTRA 4	Remained Healthy (19 to 83)	Last test<200 First test<200	3	11 Apr 2020	View
1747	SCOTSHILLATWOOD GWENFRON 5	Remained Healthy (53 to 81)	Last test<200 First test<200	3	23 Apr 2020	View
39	SCOTSHILLARCHIE DAVINA	Remained Healthy (27 to 68)	Last test<200 First test<200	2	04 May 2020	View
1513	SCOTSHILLCRUISE ELIZABETH 63	Remained Healthy (149 to 65)	Last test<200 First test<200	4	16 Apr 2020	View
115	SCOTSHILLBOOKMARK DEBBIE 26	Remained Healthy (89 to 61)	Last test<200 First test<200	4	07 Apr 2020	View
1568	SCOTSHILLTOPSY BARB 62	Remained Healthy (116 to 54)	Last test<200 First test<200	4	04 May 2020	View
1858	SCOTSHILLDEMPSEY ELEGANCE 5	Remained Healthy (78 to 39)	Last test<200 First test<200	2	24 Apr 2020	View
1861	SCOTSHILLDEMPSEY ELIZABETH 79	Remained Healthy (25 to 30)	Last test<200 First test<200	2	07 May 2020	View
1745	SCOTSHILLDREAMER BELL 5	Remained Healthy (51 to 17)	Last test<200 First test<200	3	07 Apr 2020	View

2.2.8.4 SCC Analysis - Dry Period Trend Graph

This graph displays the trends of the SCC within the herd as a percentage of cows recorded during the dry period.

Each bar is divided by a different colour which represents the following groups:

- Remained Healthy
- Dry Period Recovery
- Dry Period Rise
- Remained High

By hovering over each bar, the user can to see how many cows are affected in each group at the time of recording.

Your Herd - SCC Analysis - Dry Period Trend Graph
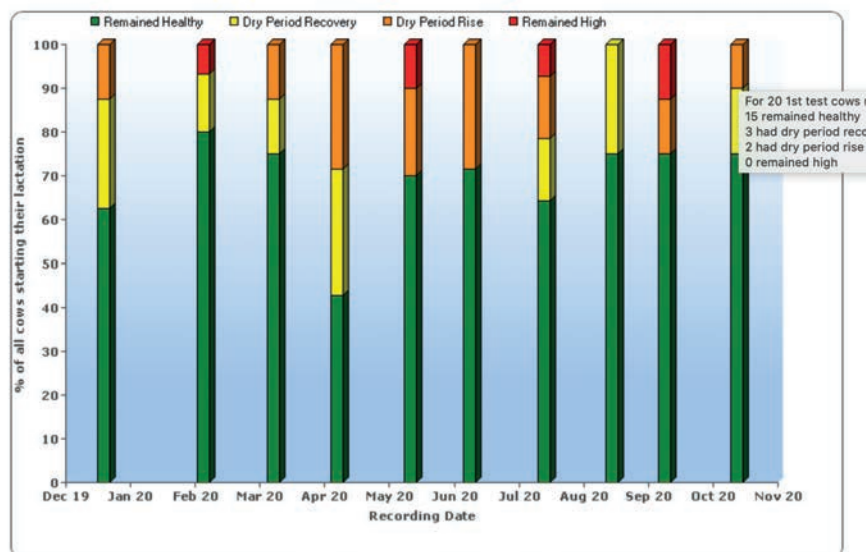
2.2.8.5 Fat/Protein Monitor

This section allows users to list the herd in terms of their milk fat and protein composition.

When an animal's milk is tested for fat and protein, they are grouped in the following ways:

- Suspected Ketosis
- Suspected Acidosis
- Low Fat
- Low Protein
- High First Test Fat

This table can be used to sort and view the herd by selecting which group to view and in which order. Individual animals can also be seen in more detail by selecting 'View' in the 'Details column'.

Your Herd - Health Monitor - Fat/Protein Monitor

No.	Animal Identity	Group	Included When	Lact	Calved	Details
1590	SCOTSHILL SHAMROCK CLARE 4	Low Constituent, Fat = 3.48%	Fat below 3.50%	4	28 Jul 2020	View
907	SCOTSHILL BERRYHILL DAISY 3	Low Constituent, Fat = 3.45%	Fat below 3.50%	7	23 Jun 2020	View
1741	SCOTSHILL BALOO LILA Z	Low Constituent, Fat = 3.41%	Fat below 3.50%	3	27 Jun 2020	View
1755	SCOTSHILL ATWOOD ROMPUS 22	Low Constituent, Fat = 3.41%	Fat below 3.50%	3	21 Aug 2020	View
20	SCOTSHILL MILLION RHODA 14	Low Constituent, Fat = 3.41%	Fat below 3.50%	6	27 Jun 2020	View
1624	SCOTSHILL RECEIVE LENA 17	Low Constituent, Fat = 3.30%	Fat below 3.50%	4	21 Aug 2020	View
1736	SCOTSHILL LINCOLN LOLA 15	Low Constituent, Fat = 3.24%	Fat below 3.50%	3	16 Jul 2020	View
39	SCOTSHILL ARCHIE DAVINA	Low Constituent, Fat = 3.14%	Fat below 3.50%	2	04 May 2020	View
1858	SCOTSHILL DEMPSEY ELEGANCE 5	Low Constituent, Fat = 3.13%	Fat below 3.50%	2	24 Apr 2020	View
95	SCOTSHILL JEEVES PRINCESS 29	Low Constituent, Fat = 3.04%	Fat below 3.50%	5	28 Aug 2020	View
1762	SCOTSHILL ZELGADIS ROMPUS 24	Low Constituent, Fat = 2.84%	Fat below 3.50%	3	14 Sep 2020	View
207	SCOTSHILL JEEVES HAZEL 21	Possible Acidosis =1.02 (Protein=4.30%, Fat=4.20%)	Protein/Fat ratio above 1.00	4	01 Nov 2019	View
1624	SCOTSHILL RECEIVE LENA 17	Possible Acidosis =1.05 (Protein=3.45%, Fat=3.30%)	Protein/Fat ratio above 1.00	4	21 Aug 2020	View
1926	SCOTSHILL BANKROLL ELIZABETH 83	Possible Acidosis =1.05 (Protein=3.79%, Fat=3.62%)	Protein/Fat ratio above 1.00	1	30 Aug 2019	View
76	SCOTSHILL WYMAN GEM 6	Possible Acidosis =1.05 (Protein=3.70%, Fat=3.52%)	Protein/Fat ratio above 1.00	6	07 Apr 2020	View

1 2

> **TOP TIP**
>
> At the top of each column, the blue arrows can be clicked to view the report by different ascending/ descending factors

2.2.8.6 Production Monitor

This section allows users to list the herd in terms of their production.

When an animal's milk is tested, the amount of milk produced is recorded and they are then grouped in the following ways:

- Drop in Milk Yield
- Increase in Milk Yield

This table can be used to sort and view the herd by selecting which group to view and in which order. Individual animals can also be seen in more detail by selecting 'View' in the 'Details column'.

Your Herd - Health Monitor - Production Monitor

No.	Animal Identity	Group	Included When	Lact	Calved	Details
1616	SCOTSHILLLINEMAN PERFECT 9	Drop in yield, = 30.00kg from 47.40kg	more than 35% decrease	3	30 Dec 2019	View
2036	SCOTSHILLDEFENDER TINA 6	Drop in yield, = 23.30kg from 37.30kg	more than 35% decrease	1	25 Jan 2020	View
1619	SCOTSHILLMCCUTCHEN GEM 8	Drop in yield, = 21.50kg from 34.50kg	more than 35% decrease	3	26 Sep 2019	View
1560	SCOTSHILLBEAU ELIZABETH 67	Drop in yield, = 29.50kg from 50.70kg	more than 35% decrease	3	18 Dec 2019	View
1637	SCOTSHILLWYMAN CINDERS 48	Drop in yield, = 28.90kg from 52.60kg	more than 35% decrease	3	12 Jan 2020	View
420	SCOTSHILLSHAMROCK M LILA Z 3 ET	Drop in yield, = 12.60kg from 23.50kg	more than 35% decrease	4	29 Aug 2019	View
1576	SCOTSHILLBEAU HAZEL 23	Drop in yield, = 24.20kg from 45.60kg	more than 35% decrease	3	10 Jan 2020	View

1

2.2.9   Mobility Monitor

The images below display the options available within the Mobility Monitor Menu.

Classic View   **Standard View**

Mobility Monitor   ▲ Herd Management Menu

➡ Average Mobility against Average Yield Graph   ❓   ▼ Herd Data Entry

➡ Lameness Percentage by Lactation Graph   ❓   ▲ Herd Health Reports and Analysis

➡ Mobility Condition Change Graph   ❓   ▼ Breeding Data/Analysis

➡ Mobility Report   ❓

➡ Mobility Trend Graph   ❓   ▼ Urea Data/Analysis

2.2.9.1   Average Mobility/Yield Graph

The Average Mobility/Yield Graph displays the mobility status of your whole herd compared to the milk yield produced. The graph can be sorted by measured date, parity and days in milk by selecting which animals you wish to view from the drop down menu. Select 'Draw' to update the graph.

Each bar on the chart represents the scores of mobility between 0 and 3.

By hovering over each bar, you are able to see:

- Number of cows
- Mobility Score
- Average Yield
- Recorded Date

To view which cows have been scored with each mobility score, select each bar which will take you to a new window where the animal's details can be viewed.
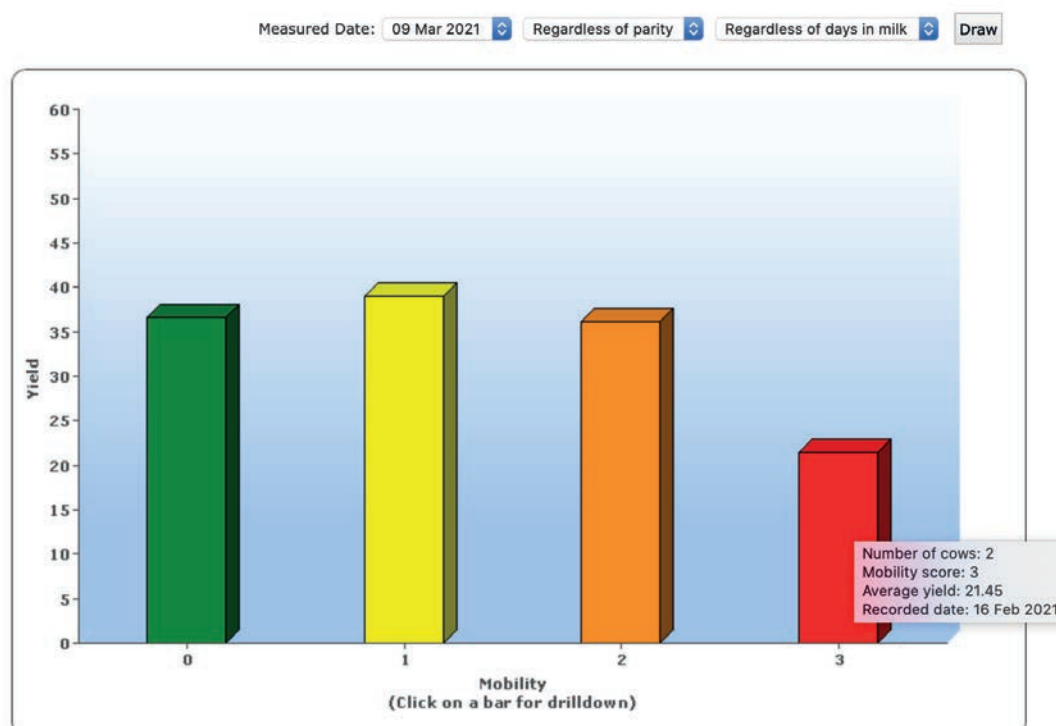
2.2.9.2 Lameness Percentage by Lactation Graph

The Lameness Percentage by Lactation Graph displays the percentage of cows lame in your whole herd in different lactations. This chart can be sorted by date measured by selecting the measurement date from the drop down menu. Select 'Draw' to update the graph.

By hovering over each bar, you are able to see:

- Lactation Number
- Cows in Lactation
- Cows Lame in Lactation
- Lameness Percentage

To view which cows have been scored lame in each lactation, select the bars which will take you to a new window where the animal's details can be viewed.
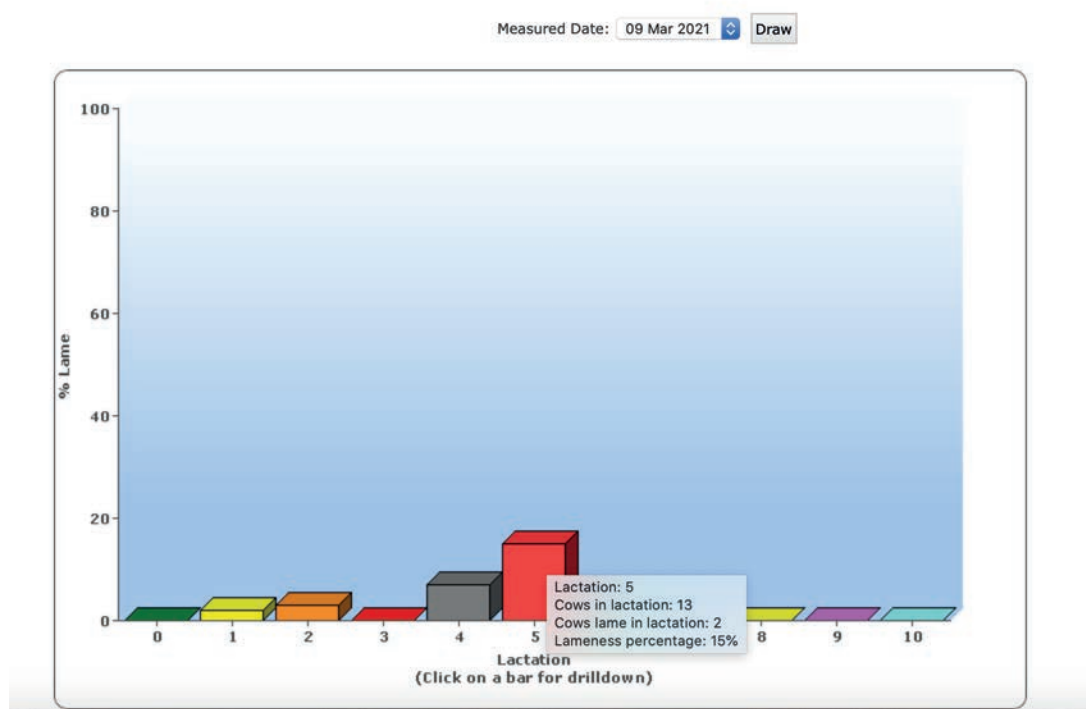
2.2.9.3 Mobility Condition Change Graph

The Mobility Condition Change Graph displays lameness as a percentage of cows that stayed sound, were resolved, are newly scored and are new cases since that last recorded measurements.

This chart can be sorted by date measured by selecting the measurement date from the drop down menu. Select 'Draw' to update the graph.

By hovering over the different sections you are able to see how many cows are included in the percentage of cows measured.
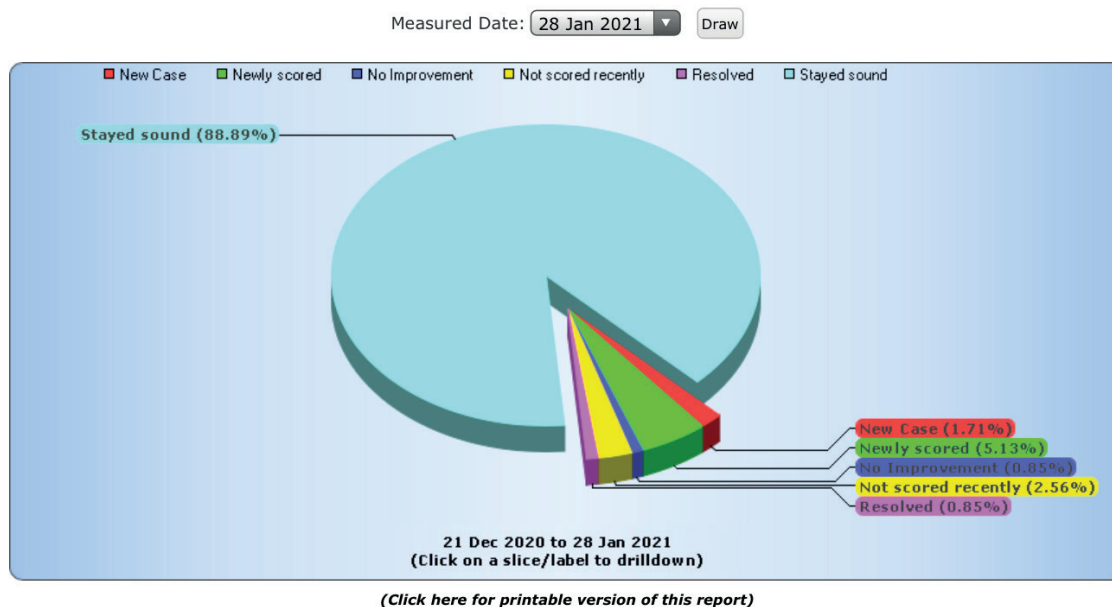
(Click here for printable version of this report)

The Mobility Report displays recorded mobility, cleanliness, condition and abrasion data in a tabulated format.

Mobility Report

Page 1 Of 5
Herd 10346
(DEMO HERD)

Data for All Animals on 28 Jan 2021
The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319 Fax: 01923 695339

10 Feb 2021 22:55

Scored by Stacey
ordered by Priority, Mobility desc
(* = Priority Animal)

Line No.	Eartag	Abrasions	Cleanliness Score	Condition Score	Mobility Score	Prev Mobility	Prev Mob Date	Age (months)	Mobility Comments
*28	000000601329	N	2	3	3	0	21 Dec 2020	87	back left claw bandaged
2036	000000602036	N	1	3	0	0	21 Dec 2020	36	
2037	000000702037	N	1	3	0	0	21 Dec 2020	36	
2038	000000102038	N	1	3	0	0	21 Dec 2020	36	
2039	000000202039	N	1	3	0	0	21 Dec 2020	36	
2040	000000302040	N	1	3	0	0	21 Dec 2020	36	
2041	000000402041	N	1	3	0	0	21 Dec 2020	36	
2042	000000502042	N	1	3	0	0	21 Dec 2020	35	

2.2.9.5 Mobility Trend Graph

A graphical chart that displays trends of mobility as a percentage of your whole milking herd in each month over a rolling period.

By hovering over each bar, you are able to see:

- Number of cows in the herd for that month
- Number of cows scored 0
- Number of cows scored 1
- Number of cows scored 2
- Number of cows scored 3
- Number of cows absent from recording

2.2.10 Health Test Analysis

The images below display the options available within the Health Test Analysis Menu.

Classic View

Standard View

2.2.10.1 Health Test Graph

The Health Test Graph displays the diseases tested within your herd. From the drop down at the top of the page, select which disease you wish to view. You can also select which date and group of animals you would like to see.

Each circle on the graph represents one animal in your herd. By hovering over the circle you are able to see the Cow Number, Disease Score, Positive/Negative and Age in Months.

To view health test history of the cow, simply click the circle which will then open a new window.

When in the new window, hovering over each point will show the test date and score of the cow. Animal details can also be viewed by selecting the link at the top of the page.
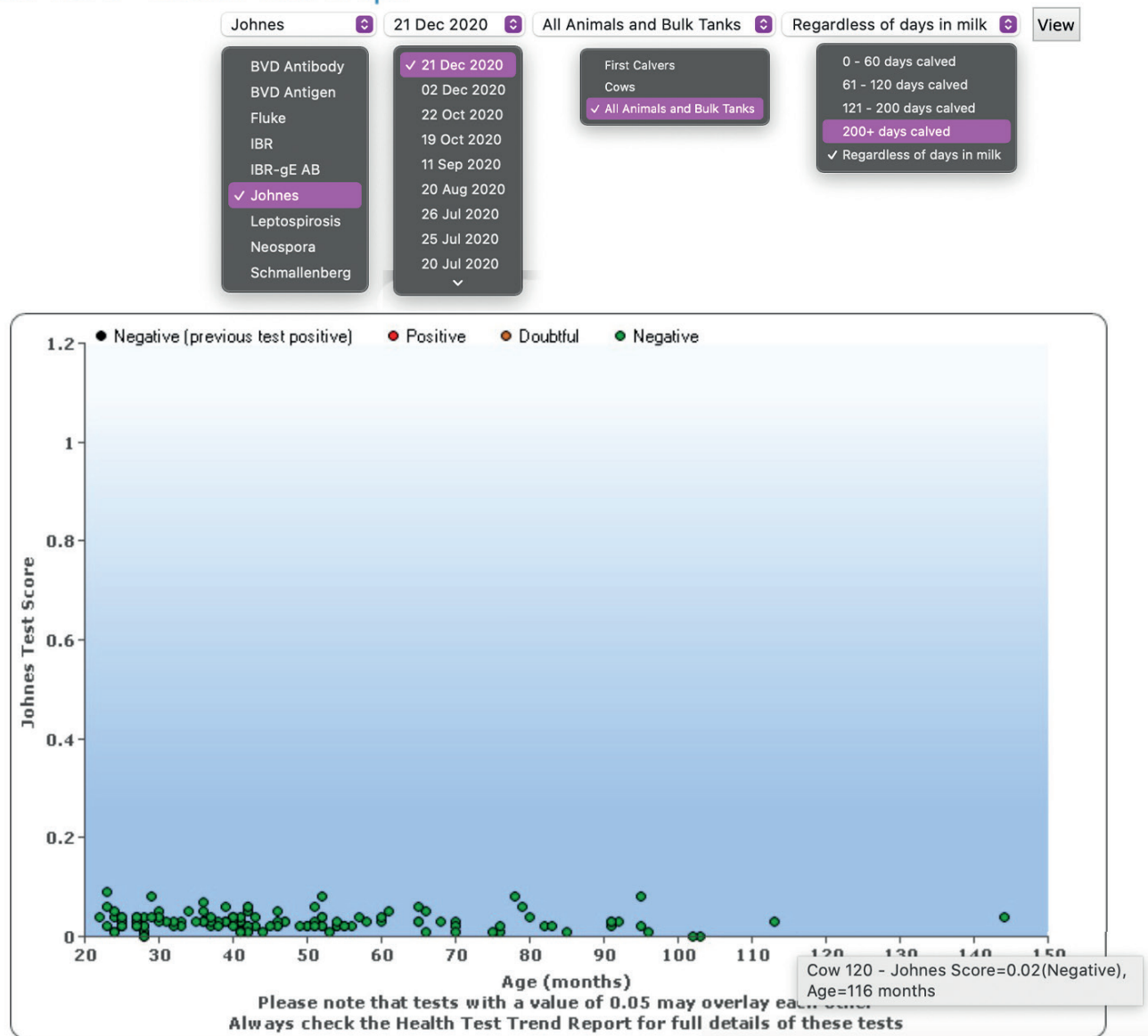
2.2.10.2 Health Test Trend Report

The Health Test Tend Report displays the diseases tested within your herd. When selected, a new page will open where you are able to choose which disease you wish to view. You can also select which results you would like to see and in what order.

When the report has loaded, the results will be shown as a trend over the last year within your herd in a list of each individual result.

Johnes Test History (All Tests) (All Animals)

11 Dec 2020 17:47

Herd 10346
(DEMO HERD)

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

Line No.	Name	Date of Birth	Curr. Lact No.	DIM at Last Health Test *	19 Feb 2018 CIS	08 Oct 2018 CIS	17 Jan 2019 CIS	28 May 2019 CIS	29 May 2019 CIS	16 Jul 2019 CIS	14 Oct 2019 CIS	18 Feb 2020 CIS	15 Apr 2020 CIS	25 Jul 2020 CIS	26 Jul 2020 CIS	22 Oct 2020 CIS
1667	SCOTSHILL COMMANDER DEBBIE 29	08 Nov 2015	4	11			0.03	0.03		0.07		0.02	0.03	0.08		1.20
0149	SCOTSHILL AL RUTH 9	06 Oct 2011	7	85	0.15	0.06	0.18				0.61	0.41	0.92			0.64
0207	SCOTSHILL JEEVES HAZEL 21	19 Aug 2014	4				0.09	0.08		0.15		0.05	0.09	0.06		0.43
0907	SCOTSHILL BERRYHILL DAISY 3	19 Jun 2012	7	121		0.07	0.09			0.18	0.12	0.13	0.14	0.10		0.31
1580	SCOTSHILL GOODWHONE RUTH 12	18 Jun 2015	3			0.02	0.01	0.02			0.04	0.02	0.04	0.05		0.30
1755	SCOTSHILL ATWOOD ROMPUS 22	14 Aug 2016	3	62		0.20	0.02	0.07			0.06	0.02	0.14			0.25
0075	SCOTSHILL STIRLING LOLA	09 Oct 2016	2	219				0.03		0.02	0.02		0.02	0.03		0.24
0831	SCOTSHILL MINCIO GWENFRON 3	25 Sep 2013	5	255			0.00	0.14		0.20	0.14		0.08	0.06		0.21
1933	SCOTSHILL PETY BARB 79	27 Jul 2017	2	36								0.01	0.03	0.13		0.21
1840	SCOTSHILL FLIP ELIZABETH 77	28 Nov 2016	2	239			0.02			0.01	0.04		0.03	0.02		0.19
0020	SCOTSHILL MILLION RHODA 14	22 Jun 2012	6	117	0.05	0.02				0.16	0.13	0.11	0.22	0.05		0.17
1631	SCOTSHILL RECEIVE RHODA 27	10 Sep 2015	3			0.02		0.02		0.07	0.05	0.10	0.05	0.09		0.16
1568	SCOTSHILL TOPSY BARB 62	22 May 2015	4	171	0.08	0.08	0.09			0.13	0.11	0.12		0.08		0.15
1858	SCOTSHILL DEMPSEY ELEGANCE 5	12 Feb 2017	2	181			0.02		0.02	0.04	0.07		0.07			0.15
1940	S DIAMONDBACK MARCHIONES 8	26 Aug 2017	2	12							0.03	0.02	0.02	0.00		0.15
1754	SCOTSHILL BALOO DAISY 8	12 Aug 2016	3	119	0.03	0.01	0.03			0.05	0.00	0.05	0.07			0.13
1945	SCOTSHILL RAPPER LENA 22	15 Sep 2017	1								0.06	0.12	0.14			0.13
2136	SCOTSHILL POCONO FRAGILE 38	18 Sep 2018	1	13												0.13
2043	S MASTERPLAN ELIZABETH 88	01 Feb 2018	1	184									0.04			0.12
0028	SCOTSHILL LAVAMAN LENA 15	25 Oct 2013	5				0.01	0.07		0.18		0.07	0.06	0.07		0.11
1756	SCOTSHILL LANVIN LENA 20	15 Aug 2016	2		0.01	0.01		0.02	0.01		0.00	0.05	0.03		0.11
2140	SCOTSHILL FEDERAL GWENFRON 8	20 Sep 2018	1	14												0.11
0011	SCOTSHILL PALERMO LENA 14	18 Sep 2013	6	17			0.02	0.01		0.05		0.02	0.02	0.03		0.10
0079	S STANLEYCUP FRAGILE 21	27 May 2014	4		0.01	0.01	0.03		0.02		0.02	0.00	0.03		0.10
2075	SCOTSHILL SCENARIO BARBARA 89	28 Aug 2018	1	16												0.10
1544	SCOTSHILL SHAMROCK PEGGY 31	21 Mar 2015	3		0.01	0.02	0.03		0.03		0.05	0.00	0.03		0.09
1728	SCOTSHILL MASTERFUL BARBARA 70	07 Dec 2015	3	299		0.06	0.08		0.11		0.02	0.02	0.11		0.09
0211	SCOTSHILL STANLEYCUP HAZEL 20	22 Jul 2014	4	284		0.03	0.06		0.05		0.03	0.02	0.02		0.08
1593	SCOTSHILL LINEMAN BARBARA 64	14 Jul 2015	4	12		0.01	0.08		0.13	0.10	0.13	0.15	0.16		0.08

Unless otherwise stated, all results are expressed on an as received basis. * DIM figure will only be displayed for animals in a current open lactation with at least one health test since last calved.

2.2.10.3 Johne's Control Report

The Johne's Control Report is a visual way to view your potential Johne's problem cows to discuss with your vet. You can select which results you would like to view and the order for them to be displayed from the dropdown sections. When results are loaded, you have a visual colour aid for both the cow and her dam. If you click 'Test History', a graph for all disease tests that animal has had in her lifetime will be displayed. 'View' brings up the complete cow overview options.

2.2.10.4 Health Test Trend Graph

The Health Test Trend Graph displays the diseases tested within your herd. From the drop down menu at the top of the page, simply select which animals you wish to view.

Each point on the graph represents the date a health test was completed, and shows the average value in your herd at that date. By hovering over the point you are able to see the Disease Tested, Disease Score, Number of Samples and the percentage of Positives, Negatives and Inconclusives.

To view a test in more detail, simply click the point which will then open a new window.

When in the new window, hovering over each point will show the Cow Number, Disease Score and Age in Months.

This graph can be sorted to view other diseases by selecting the options from the drop down menu.

To view the scores of each individual animal, simply click the point you wish to view.
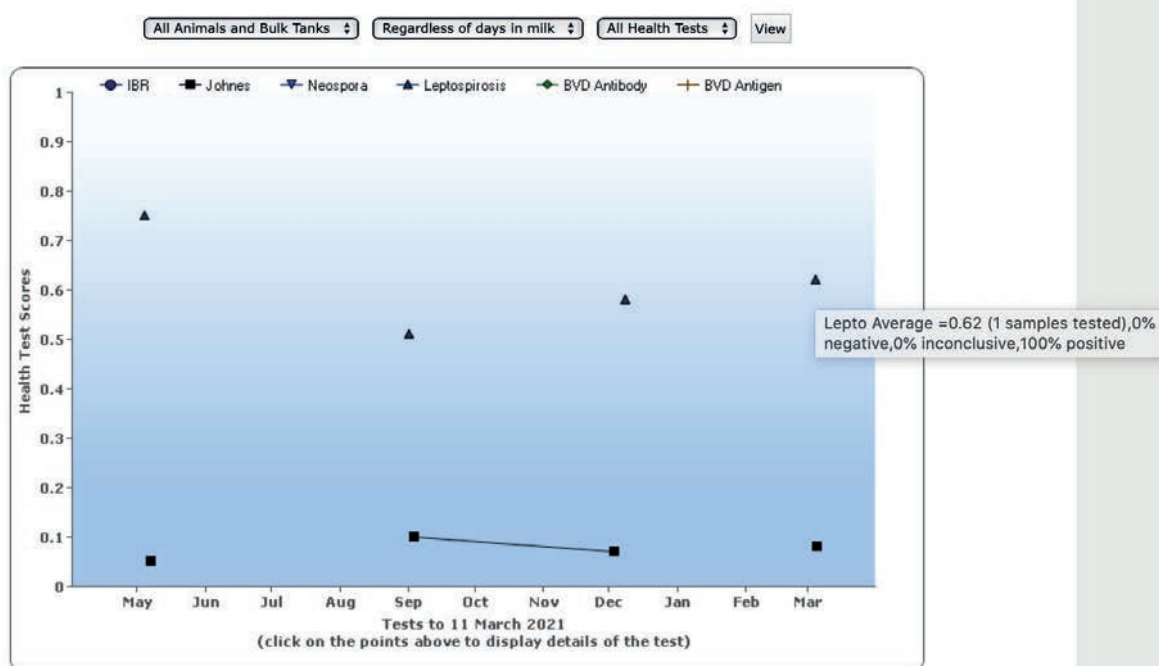
Recorded	Cows in Herd	IBR Score	% IBR Tested	BVD Antibody Score	% BVD Antibody Tested	BVD Antigen Score	% BVD Antigen Tested	Johnes Score	% Johnes Tested	Neospora Score	% Neospora Tested	Lepto Score	% Lepto Tested
01 May 2020	119	0.00	0%	0.00	0%	0.00	0%	0.00	0%	0.00	0%	0.00	0%
04 May 2020	119	0.00	0%	0.00	0%	0.00	0%	0.00	0%	0.00	0%	0.75	1%
07 May 2020	119	0.00	0%	0.00	0%	0.00	0%	0.05	84%	0.00	0%	0.00	0%
01 Sep 2020	122	0.00	0%	0.00	0%	0.00	0%	0.00	0%	0.00	0%	0.51	1%
03 Sep 2020	122	0.00	0%	0.00	0%	0.00	0%	0.00	0%	0.00	0%	0.00	0%
03 Sep 2020	122	0.00	0%	0.00	0%	0.00	0%	0.10	90%	0.00	0%	0.00	0%
03 Dec 2020	121	0.00	0%	0.00	0%	0.00	0%	0.07	64%	0.00	0%	0.00	0%
08 Dec 2020	121	0.00	0%	0.00	0%	0.00	0%	0.00	0%	0.00	0%	0.58	1%
09 Dec 2020	121	0.00	0%	0.00	0%	0.00	0%	0.00	0%	0.00	0%	0.00	0%
04 Mar 2021	122	0.00	0%	0.00	0%	0.00	0%	0.00	0%	0.00	0%	0.62	1%
05 Mar 2021	122	0.00	0%	0.00	0%	0.00	0%	0.08	71%	0.00	0%	0.00	0%

2.2.10.5 CHECS Johne's Quarterly Monitoring Scheme

<<< Back to Health Test Analysis | ? Help

CHECS Test details

Date last Recorded	: 22 Dec 2020
Date last TB Test	: 29 Feb 2020

2.12% (17 out of 803) of known alive animals are replacements

Green *LOW RISK - non-infectious, potentially non-infected (old cows tend to be 'safer' than young cows) candidates for the colostrum bank

Yellow *HIGH RISK - Require high standards of hygiene around calving. No colostrum/milk used for calves

Red   *HIGH RISK - Potentially to be culled prior to the next calving and not allowed near the calving area. No colostrum/milk used for calves

Blue   *Animal was born out of a High Risk cow

Infection Group code description

- A0 - repeated negative (minimum 2 samples);
- A1 - negative, but only 1 test result (usually at the beginning of the 1st lactation);
- A2 - last test negative but positive within previous 3 tests;
- A3 - last test negative but positive in previous test;
- A4 - last test positive;
- A5 - two or more positive results in previous 4 tests;

Overall Herd Infection Prevalence is 1.84% [Low : <5%]*

The recent milk sampling suggests a low prevalence of Johne's disease in the milking herd. A Johne's control plan should be designed in conjunction with your vet, focussing on identification of infected animals and minimising transmission of the disease. Herds buying in cattle should ensure these animals are from a low risk source.

* Overall Herd Infection Prevalence is worked out by dividing the number of alive animals with a JohnesGroup of A4 and A5, by the total number of alive **tested** animals in the herd.

Recent herd situation:

Percentage of Positive cows compared to last test is -00.40 %. (5 out of 293 this test, 6 out of 285 previous test)

The recent milk recording has shown an decrease in the number -00.40 % of High cows compared to the previous test

View your Johnes Control Report here

View calving animals here so that cows can be separated for calving

Date Tested	Date Received	Total Samples	Negative	Positive	Doubtful	Approved	TB Test Date	Exceptions	Date Approved	Vet Comments
16 Nov 20	11 Nov 20	293	285	5	3	✓			26 Nov 20	You have 2 chronically infected (A5)animals, cows 74 and 2732, who should be earmarked for cull. You have 3 newly positive animals who should be retested as soon as possible via milk, blood or faecal tests. Calves are at high risk of Johnes infection. Positive animals must be kept away from calving yards and youngstock.
19 Aug 20	12 Aug 20	285	278	6	1	✓			20 Aug 20	You have 3 confirmed A5 cows - these should be culled ASAP, and kept away from any young stock to limit infection while they are on the farm. They should be kept away from group calving yards & prevent their milk from being fed to calves. You have a further 3 new positives (A4s) - we recommend retesting these cows ASAP to either confirm the disease & allow swift culling, or to give you increased confidence that these cows are appropriate to retain in the herd. Faecal (muck) testing may be the most appropriate for this purpose - please speak to your NJMP accredited vet for more advice.

* To view positive or doubtful animals click on the number in the column
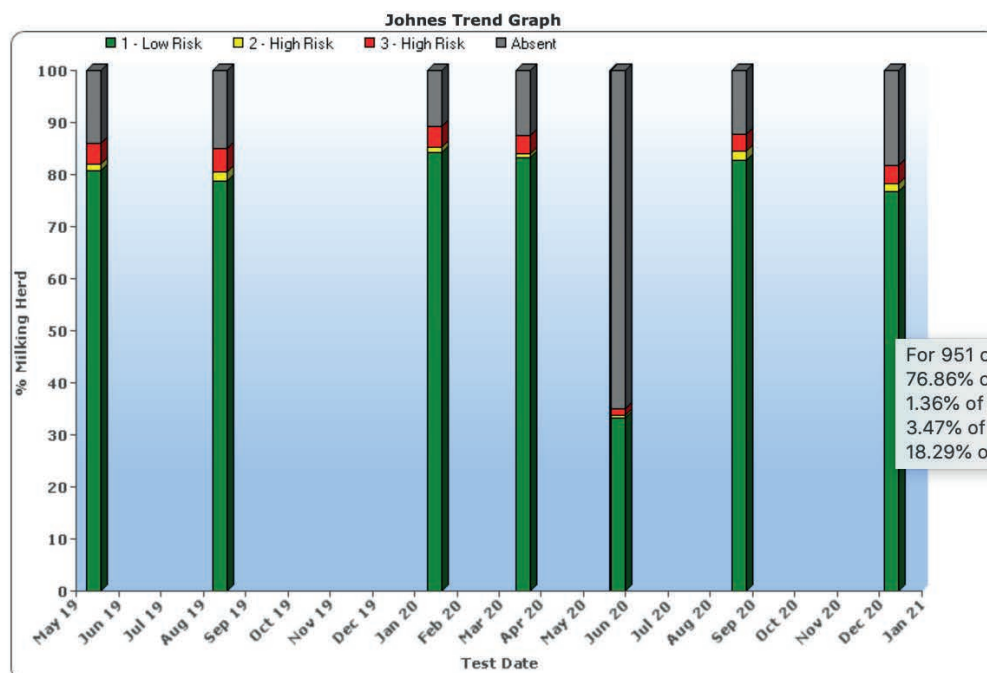
Johnes Trend Graph

For 951 cows in herd on 10 Dec 2020
76.86% of cows (731) tested with result of 1 (Low Risk)
1.36% of cows (13) tested with result of 2 (High Risk)
3.47% of cows (33) tested with result of 3 (High Risk)
18.29% of cows (174) were absent

Test Date	No. of Low Risk Cows (1)	% of Low Risk Cows (1)	No. of High Risk Cows (2)	% of High Risk Cows (2)	No. of High Risk Cows (3)	% of High Risk Cows (3)	No. of Cows Absent	% of Cows Absent	Cows in Herd
14/05/2019	865	80.69	13	1.21	43	4.01	151	14.08	1072
13/08/2019	803	78.64	20	1.95	44	4.3	154	15.08	1021
16/01/2020	872	84.16	11	1.06	41	3.95	112	10.81	1036
19/03/2020	859	83.23	8	0.77	36	3.48	129	12.5	1032
26/05/2020	481	48.98	3	0.3	16	1.62	482	49.08	982
27/05/2020	326	33.19	5	0.5	14	1.42	637	64.86	982
23/08/2020	798	82.69	18	1.86	32	3.31	117	12.12	965
10/12/2020	731	76.86	13	1.36	33	3.47	174	18.29	951

2.2.10.6 Johne's Trend Graph

For a visual breakdown, click on a columns and the highlighted box gives breakdown for that month. A breakdown is provided underneath the graph and there is the option to download a printable version.
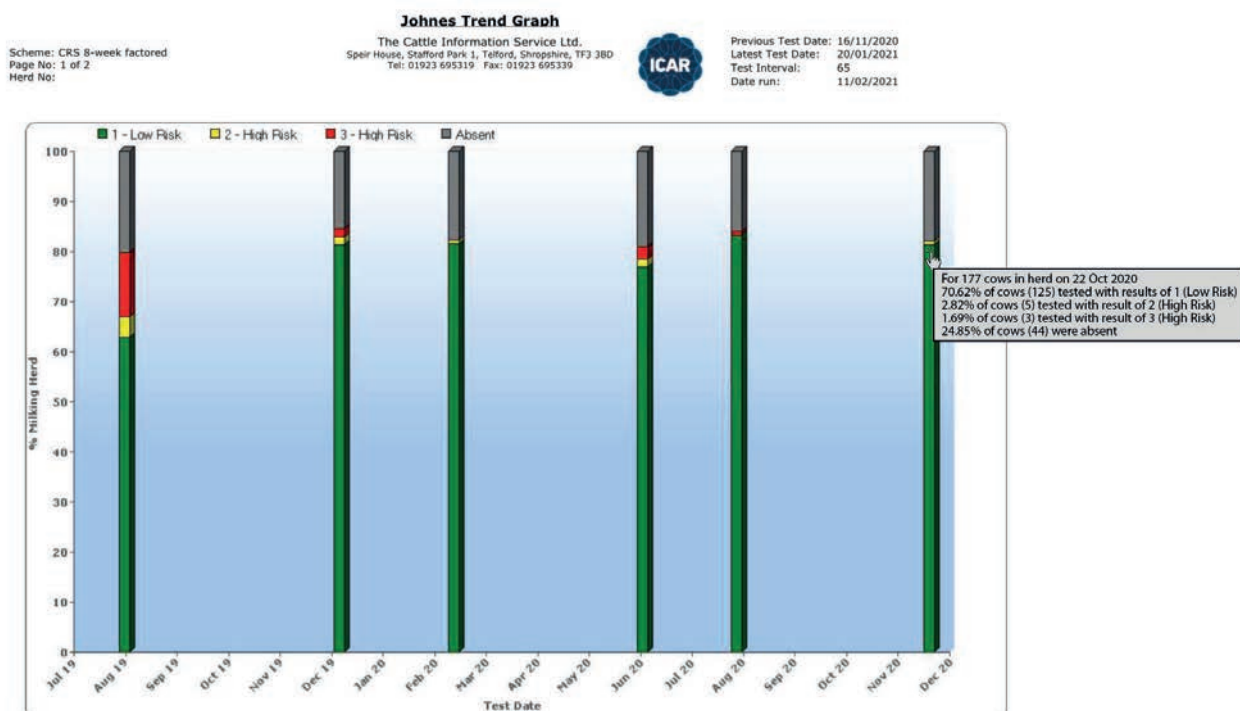
Johnes Trend Graph

Scheme: CRS 8-week factored
Page No: 1 of 2
Herd No:

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319 Fax: 01923 695339

ICAR

Previous Test Date: 16/11/2020
Latest Test Date: 20/01/2021
Test Interval: 65
Date run: 11/02/2021

For 177 cows in herd on 22 Oct 2020
70.62% of cows (125) tested with results of 1 (Low Risk)
2.82% of cows (5) tested with result of 2 (High Risk)
1.69% of cows (3) tested with result of 3 (High Risk)
24.85% of cows (44) were absent

Green *LOW RISK - non-infectious, potentially non-infected (old cows tend to be 'safer' than young cows) candidates for the colostrum bank
Yellow *HIGH RISK - Require high standards of hygiene around calving. No colostrum/milk used for calves
Red *HIGH RISK - Potentially to be culled prior to the next calving and not allowed near the calving area. No colostrum/milk used for calves

Test Date	No. of Low Risk Cows (1)	% of Low Risk Cows (1)	No. of High Risk Cows (2)	% of High Risk Cows (2)	No. of High Risk Cows (3)	% of High Risk Cows (3)	No. of Cows Absent	% of Cows Absent	Cows in Herd
31/07/2019	78	62.9	5	4.03	16	12.9	25	20.16	124
06/12/2019	100	81.3	2	1.62	2	1.62	19	15.44	123
11/02/2020	97	81.51	1	0.84	0	0	21	17.64	119
02/06/2020	93	76.85	2	1.65	3	2.47	23	19	121
28/07/2020	104	83.2	0	0	1	0.8	20	16	125
19/11/2020	96	81.35	1	0.84	0	0	21	17.79	118

2.2.10.7 Edit Health Planner Key Events

Users can set their own parameters for each graph.

Your Herd - Edit Health Planner Key Events

Event Date		
Event Text		
	Add New Event	Close

	Date	Event
Edit	25 Feb 2021	BVD Bulling Heifers
Edit	25 Jan 2021	BVD Milking Herd
Edit	14 Sep 2020	Fluked Youngstock
Edit	03 Aug 2020	Bolused Dry cows

2.2.10.8 Health Test Analysis - Test Results

Within the Health Test Analysis section of YourHerd, the user can run reports to see results for various tests which have been undertaken.

For further information about the diseases, visit the Health Testing page

Results in this section are available for:

- Health Test Tissue Report
- Fluke Test Results
- Schmallenberg Test Results
- IBR-gE AB Test Results
- Blood Test Results
- PCR Health Test Results

The below image shows the options you will see when running a report.

Report Options

Start Date: 11-Mar-2020
End Date: 11-Jun-2020
Order By : Reported Date

Run The Report   Close Window

2.2.10.9 Fluke Test Results

FLUKE RESULTS FOR 01 JAN 2015 TO 28 JAN 2021

Scheme: CRS Monthly
Page No: 1 of 1
Herd No:

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BI
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 25/11/2020
Latest Test Date: 28/12/2020
Test Interval: 33
Date run: 28/01/2021

Line No	Barcode	Breed	AnimalName	HBN	Received at Lab	Reported Date	Test Type	Test Score	Test Result
Tank1	2552					01 Dec 2020	FLUKE	0.01	Negative
Tank1	2552					01 Sep 2020	FLUKE	0.01	Negative
Tank1	2552					02 Jun 2020	FLUKE	0.00	Negative

2.2.10.10 Schmallenberg Test Results

SCHMALLENBERG RESULTS FOR 01 JAN 2018 TO 18 FEB 2021

Scheme: AMR Monthly fact
Page No: 1 of 1
Herd No:

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BI
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 13/01/2021
Latest Test Date: 10/02/2021
Test Interval: 28
Date run: 18/02/2021

Line No	Barcode	Breed	AnimalName	HBN	Received at Lab	Reported Date	Test Type	Test Score	Test Result
Tank1	2551					26 Oct 2020	SCHMALLENBERG	0.47	Positive

2.2.10.11 IBR-gE AB Test Results

IBR gE AB is the results of animals that are vaccinated with a marker vaccine, recommended if you buy in animals and you do not know the status of them. The results are from 0.70 upwards are negative and if you have freshly vaccinated it will be a high number, below 0.69 will show a positive result.

IBR-GE AB RESULTS FOR 01 JAN 2020 TO 20 JAN 2021

Scheme: AMR Monthly
Page No: 1 of 1
Herd No:

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BI
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 17/11/2020
Latest Test Date: 15/12/2020
Test Interval: 28
Date run: 20/01/2021

Line No	Barcode	Breed	AnimalName	HBN	Received at Lab	Reported Date	Test Type	Test Score	Test Result
Tank1	2553183					27 Oct 2020	IBR-GE AB	0.86	Negative
Tank1	2549171					30 Jul 2020	IBR-GE AB	0.81	Negative
Tank1	2551668					01 May 2020	IBR-GE AB	0.82	Negative
Tank1	2551064					04 Feb 2020	IBR-GE AB	0.81	Negative

2.2.10.12 Blood Test Results

BLOOD TEST RESULTS FOR 28 OCT 2020 TO 28 JAN 2021

Scheme: Official scheme
Page No: 1 of 11
Herd No:

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319 Fax: 01923 695339

Previous Test Date: N/A
Latest Test Date: N/A
Test Interval: N/A
Date run: 28/01/2021

For BVD Antigen results, where a positive or inconclusive result is reported the animal should be isolated and re-sampled a minimum of 3 weeks but not more than 42 days from the first sample. Their dam should also be tested. This is to confirm that the animal is persistently infected rather than transiently infected. This may be either a blood sample or a tissue sample.

Line No	EarTag	Breed	AnimalName	HBN	Received at Lab	Reported Date	Test Type	Test Score	Test Result
0000	UK0000007*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.00	Negative
0000	UK0000002*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.05	Negative
0000	UK0000002*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.03	Negative
0000	UK0000003*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.01	Negative
0000	UK0000004*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.03	Negative
0000	UK0000007*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.01	Negative
0000	UK0000005*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.00	Negative
0000	UK0000003*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.05	Negative
0000	UK0000003*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.00	Negative
0000	UK0000003*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.01	Negative
0000	UK0000002*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.02	Negative
0000	UK0000002*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.01	Negative
0000	UK0000001*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.02	Negative
0000	UK0000006*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.04	Negative
0000	UK0000006*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.00	Negative
0000	UK0000003*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.03	Negative
0000	UK0000006*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.00	Negative
0000	UK0000005*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.00	Negative
0000	UK0000005*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.00	Negative
0000	UK0000001*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.02	Negative
0000	UK0000007*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.00	Negative
0000	UK0000006*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.01	Negative
0000	UK0000006*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.00	Negative
0000	UK0000002*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.02	Negative
0000	UK0000003*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.01	Negative
0000	UK0000002*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.00	Negative
0000	UK0000006*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.00	Negative
0000	UK0000004*****				20 Jan 2021	26 Jan 2021	BVD Antigen	0.00	Negative

If you have a sample that was inconclusive or not fit to test, you will need to re-test the animal as soon as possible.

2.2.10.13 PCR Health Test Results

PCR HEALTH TEST RESULTS

Scheme: AMR Monthly
Page No: 1 of 1
Herd No:

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BI
Tel: 01923 695319 Fax: 01923 695339

ICAR

Previous Test Date: 17/11/2020
Latest Test Date: 15/12/2020
Test Interval: 28
Date run: 20/01/2021

Line No	EarTag/Barcode	Breed	AnimalName	HBN	Sample Type	Test Date	Test Type	Test Score	Test Result
PCR	002*********				MILK	24 Oct 2020	BVDAg		Negative
	002*********				bulk milk	28 Jul 2020	BVDAg		Negative
	002*********				bulk milk	29 Oct 2019	BVDAg		Negative
PCR	002*********				bulk milk	27 Feb 2018	BVDAg		Negative
PCR	002*********				bulk milk	30 Nov 2017	BVDAg		Negative

2.2.11 Mastitis Monitor

The Mastitis Monitor can be used to look at previous cases of mastitis within the milking herd, after each milk recording. Target figures for cases of mastitis can be calculated and goals can be set to help reduce future problems.

When using the Mastitis Monitor, please note that:

- Any bought in animals since the previous test are ignored.

- Zero value cell counts (estimates) are filtered out.

- Clinical mastitis is evaluated by looking at the first mastitis case for each 'in milk' cow in its current lactation. If the cow is 'in milk' at the recording, it will be counted in the total, even though the mastitis case was a few recordings ago. This is therefore a rolling count of cases in the current lactation for 'in milk' animals.

- Sub-clinical mastitis is measured by Somatic Cell Count values and the changes between tests.

- SCC percentages are worked out as follows

First test

Cows low to high	Number of low to high / total number of cows low last recording
Cows high to high	Number of high to high / total number of cows high last recording
Cows high to low	Number of high to low / total number of cows high last recording
Heifers calving high	Number Heifers calving high / total number of heifers this recording

Lactation

Animals low to high	Number of low to high / total number of lactation animals
Animals high to high	Number of high to high / total number of lactation animals

2.3   Action Lists, Graphs and Ranking

The images below display the options available within the Action Lists, Graphs and Ranking Menu.

Classic View

Standard View

2.3.1   Rankable Herd List

The Herd list provides the ability to view all the animals in your herd. The first time you visit the page it will show you all of the animals in your herd, ordered by Line Number.

To search for specific animals, use the filter fields at the top of the page.

If the animal is a pedigree, the name of the animal can be selected within the list to view the pedigree certificate.

The £ per day is the lifetime financial value divided by the number of days the animal has been alive. The financial value is worked out by taking total kg of yield between tests and multiplying by the pence per litre at each test, divided by 102.97 to convert the value to litres.

Your Herd - Herd List

Line No	Animal Name	EarTag	DOB	Lact No	DIM	Milk Kg	Bfat %	Prot %	Comb Fat Prot Kg	Comb Fat Prot %	SCC	PLI	Lifetime Yield	£ per day	Details
37	SCOTSHILL RODEO CINDERS 18	UK000000400648	12 Sep 2008	9	339							-53	110,429	£6.55	View
132	SCOTSHILL PILOT ELIZABETH 38	UK000000400914	14 Sep 2010	9	167	30.0	5.52	3.93	2.84	9.45	446	-27	75,809	£5.38	View
18	SCOTSHILL DESIGN RHODA 11	UK000000501006	21 Jun 2011	8	72	58.1	4.11	2.46	3.82	6.57	51	-85	93,551	£7.31	View
210	SCOTSHILL STRUIK HAZEL 14	UK000000601070	04 Nov 2011	7	178	31.0	4.04	3.37	2.30	7.41	154	-251	77,004	£6.01	View
907	SCOTSHILL BERRYHILL DAISY 3	UK000000501139	19 Jun 2012	7	176	33.2	6.72	3.27	3.32	9.99	292	-91	72,905	£6.17	View
135	SCOTSHILL BERRYHILL ELIZABETH 50	UK000000401194	01 Nov 2012	7	52	32.2	3.83	3.35	2.31	7.18	25	153	67,440	£6.00	View
20	SCOTSHILL MILLION RHODA 14	UK000000701141	22 Jun 2012	6	172	33.3	2.41	3.18	1.86	5.59	1452	-94	81,806	£7.12	View
833	SCOTSHILL SEAGUAL GWENFRON 2	UK000000201220	14 Jan 2013	6	115	38.8	4.40	3.08	2.90	7.48	56	-102	63,477	£5.92	View
174	SCOTSHILL MILLION BARB 49	UK000000201234	17 Feb 2013	6	163	38.5	4.03	3.22	2.79	7.25	47	-72	65,556	£6.01	View
11	SCOTSHILL PALERMO LENA 14	UK000000601315	18 Sep 2013	6	72	43.2	3.98	3.17	3.09	7.15	55	-107	57,154	£5.93	View
205	SCOTSHILL SEAVER HAZEL 18	UK000000601266	26 May 2013	5	294	31.6	3.63	3.48	2.25	7.11	58	-73	66,336	£6.61	View
831	SCOTSHILL MINCIO GWENFRON 3	UK000000201318	25 Sep 2013	5	310	23.7	4.87	3.77	2.05	8.64	962	-96	60,726	£6.43	View
28	SCOTSHILL LAVAMAN LENA 15	UK000000601329	25 Oct 2013	5	388							374	62,863	£6.72	View
332	SCOTSHILL ALPINE HONEYBEE 5	UK000000301424	17 Jun 2014	5	98	40.5	4.61	3.55	3.30	8.16	320	60	50,895	£6.36	View
909	SCOTSHILL ELIAS DAISY 6	UK000000701428	29 Jun 2014	5	183	40.1	4.76	3.41	3.28	8.17	263	140	49,021	£6.24	View

1 2 3 4 5 6 7 8 9 10 …

TOP TIP

At the top of each column, the blue arrows can be clicked to view the report by different ascending/ descending factors

Herd List Filter Options

Herd List View Options

Complete Cow

Production PTA is a statistical estimate of the genetic merit passed to progeny by each of its parents. Each PTA is given in the units used to measure the trait. The PTA for milk is reported in kilograms, the PTA for productive life is reported in months and reliability is recorded as a percentage.

Complete Cow - Powered By NBDC
SCOTSHILL DESIGN RHODA 11 EX92
Date Of Birth: 21 Jun 2011   Line No: 18

	Name	Herdbook Number	Sex	BCMS Breed	EarTag
Animal:	SCOTSHILL DESIGN RHODA 11 EX92	018	F	HF	UK000000
Sire:	REGANCREST DESIGN	656			7HO07514
Dam:	LHEROS RHODA 6 EX92	01******			UK******

Production PTA

	Milk	Bfat kg	Prot kg	Bfat %	Prot %	Rlb	PLI
GBR	327	-3.1	2.1	-0.19	-0.10	70	-£85

	Milk Kg	Bfat kg	Prot kg	Bfat %	Prot %	Cell Count	Yield Per Day Since 1st Calf	Birth
Lifetime Totals	93,551	2,929	2,836	3.13	3.03	116	35.8	26.9

Progeny

Identity	Name	Sire	DOB
01******	LAVAMAN RHODA	GEN-I-BEQ LAVAMAN	27 Sep 2013
01******	SHAMROCK RHODA	LADYS-MANOR PL SHAMROCK	02 Sep 2014
01******		COMESTAR LINEMAN	06 Sep 2015
01******		STANTONS CLOSE UP	19 Jul 2017
01******	FEDERAL RHODA	S-S-I 1STCLAS FEDERAL	20 Jun 2018
01******	MOGUL RHODA	MOUNTFIELD SSI DCY MOGUL	02 Jun 2019
UK******		MOUNTFIELD SSI DCY MOGUL ET	02 Jun 2019
01******		MOUNTFIELD SSI DCY MOGUL	05 Oct 2020

Incidence of Services

Lact No.	1	2	3	4	5	6	7	8
Count	1	2	1	1	1	1	4	0

Services for Current Lactation

Served	Lact No	Sire	HBN	Status

Milk Recordings for Current Lactation

Lact No	Date	Yield	Bfat %	Bfat kg	Prot %	Prot kg	Lact %	Urea ppm	SCC	Desc.
8	13 Oct 2020	42.2	4.68	1.97	3.08	1.30	4.43	240	59	Actual
8	26 Nov 2020	55.8	2.68	1.50	2.35	1.31	4.50	200	12	Actual
8	16 Dec 2020	58.1	4.11	2.39	2.46	1.43	4.51	190	51	Actual

Animal Overview

Cow Overview:

Cow No: 18 Animal: SCOTSHILL DESIGN RHODA 11 EX92 Current Lactation: 8 Status: InMilk Days Calved: 107

Lifetime Yield: 93,551kg

Services For Current Lactation

Serviced	Lactation	Sire	Status	ServiceDate

Cell Count History

Cell Count History

Cow 18 SCOTSHILL DESIGN RHODA 11 EX92 Current Lactation: 8 Current Status: InMilk Days Calved: 107
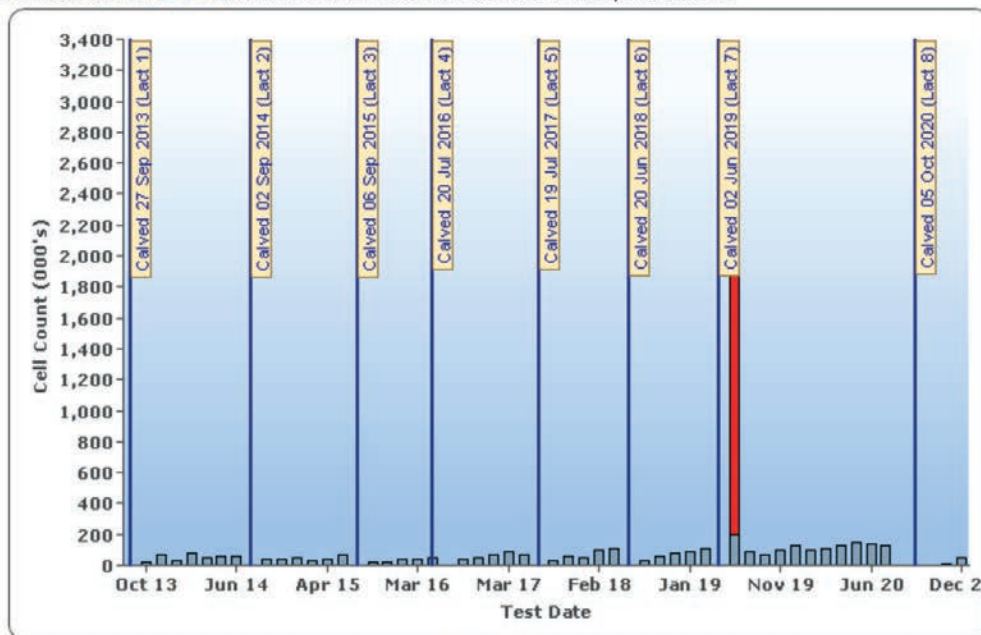
Print   Close

Lactation Record

LACTATION RECORD CERTIFICATE (LACTATION PERIOD SECTION)

Scheme: CRS Monthly
Page No: 1 of 2
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 26/11/2020
Latest Test Date: 16/12/2020
Test Interval: 20
Date run: 20/01/2021

	Date of Birth	Date Entered Herd	Date Left Herd	Herd No	Official record	Cow No
	21/06/2011	27/09/2013		10346	YES	**0018**

	Name		Breed	Herd Book Number		Ear mark	
Animal	SCOTSHILL DESIGN RHODA 11 EX92(2)		01	88291		UK000000501006	
Sire	REGANCREST DESIGN		65	60540176		7HO07514	
Dam	HARHILL LHEROS RHODA 6 EX92(3) SP, LP80		01	400673		UK000000600496	

Lact No.	Calving Details				Lactation Period Details								Termination		
	Date (* ODR Date)	Age	Interval	Days dry	Milk Yield	Days In Milk	Bfat %	Bfat Kg	Prot %	Prot Kg	Cell Count	Prod Index	No of tests	Event	Date	Q / NQ
1	27/09/2013	2 /3			10,762	305	3.20	345	3.06	329	52	104	7	DR	31/07/2014	Q
2	02/09/2014	3 /3	340	33	10,590	305	3.53	374	3.19	337	43	97	6	DR	28/07/2015	Q
3	06/09/2015	4 /3	369	40	12,378	286	3.19	395	2.95	366	33	93	5	DR	18/06/2016	Q
4	20/07/2016	5 /1	318	32	11,384	305	3.53	402	3.24	369	54	94	5	DR	06/06/2017	Q
5	19/07/2017	6 /1	364	43	13,592	295	3.35	455	2.91	395	68	101	5	DR	10/05/2018	Q
6	20/06/2018	7 /0	336	41	13,552	305	2.42	328	3.07	416	73	83	5	DR	25/04/2019	Q
7	02/06/2019	8 /0	347	38	13,002	305	2.58	336	2.95	383	570	80	7	DR	12/08/2020	Q
8	05/10/2020	9 /4	491	54		0	0.00		0.00		0	0	3			NQ

Lifetime Total Yields					
Lact	Milk Yield	Bfat %	Bfat kg	Prot %	Prot Kg
8	93,551	3.13	2,929	3.03	2,836

Cow No 0018

Treatment Report

Treatment History For SCOTSHILL DESIGN RHODA 11 LineNo=0018 HBN=01/88291

20 Jan 2021 08:14

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

Treated	Medicine	For	Symptoms	Results of Treatment	Follow Up Notes
21 Dec 2020 4PM	2 cc of Ovarelin	No visible Oestrus		(Not Applicable)	
27 Oct 2020 6AM	2 cc of Rispoval IBR-Marker Live	IBR Vaccination		Animal Clear	
05 Oct 2020 8AM	65 cc of Eprizero	Worming		Animal Clear	
12 Aug 2020 10AM	4 Tubes of Ubrostar Dry Cow Intramammary Suspension for Cattle	Drying Off (All Quarters)		Animal Clear	
04 Mar 2020 6PM	15 cc of Metacam 20 mg/ml Solution for Injection for Cattle, Pigs and Horses	Small Amount Mastitis Flakes (Back Left)		Animal Clear	
13 Feb 2020 4PM	2 cc of Bovilis BVD Suspension for Injection for Cattle	Vaccination		Animal Clear	
13 Feb 2020 4PM	2 cc of Spirovac	Vaccination		Animal Clear	
28 Nov 2019 3PM	2 cc of Rispoval IBR-Marker Live	IBR Vaccination		Animal Clear	
07 Jun 2019 8AM	50 cc of Norodine 24 Solution for Injection	E-Coli Mastitis (Back Left)		Animal Clear	
06 Jun 2019 4PM	50 cc of Norodine 24 Solution for Injection	E-Coli Mastitis (Back Left)		Re-check	
06 Jun 2019 4PM	15 cc of Metacam 20 mg/ml Solution for Injection for Cattle, Pigs and Horses	Bring Down Temperature		Animal Clear	
06 Jun 2019 8AM	50 cc of Norodine 24 Solution for Injection	E-Coli Mastitis (Back Left)		Animal Clear	
05 Jun 2019 4PM	20 cc of Ketofen 10% Solution for Injection	Reduce Swelling (Back Left)		Re-check	
05 Jun 2019 4PM	20 cc of Dexafort Suspension for Injection	Slow Fever		Re-check	
05 Jun 2019 4PM	50 cc of Norodine 24 Solution for Injection	E-Coli Mastitis (Back Left)		Re-check	
05 Jun 2019 4PM	50 cc of Norodine 24 Solution for Injection	E-Coli Mastitis (Back Left)		Re-check	
05 Jun 2019 8AM	20 cc of Kelaprofen 100 mg/ml Solution for Injection for Cattle, Horses and Pigs	Reduce Swelling (Back Left)		Animal Clear	
05 Jun 2019 8AM	50 cc of Norodine 24 Solution for Injection	E-Coli Mastitis (Back Left)		Animal Clear	
02 May 2019 4PM	2 cc of Rispoval IBR-Marker Live	Vaccination		Animal Clear	
07 Feb 2019 2PM	2 cc of Bovilis BVD Suspension for Injection for Cattle	Vaccination		New/Changed Treatment	
07 Feb 2019 2PM	2 cc of Leptavoid – H Suspension for Injection for Cattle	Vaccination		New/Changed Treatment	

Height, Weight and Condition Score Report

Height, Weight & Condition Score Graph

Animal: UK000000501006 SCOTSHILL DESIGN RHODA 11 **Born:** 21 June 2011
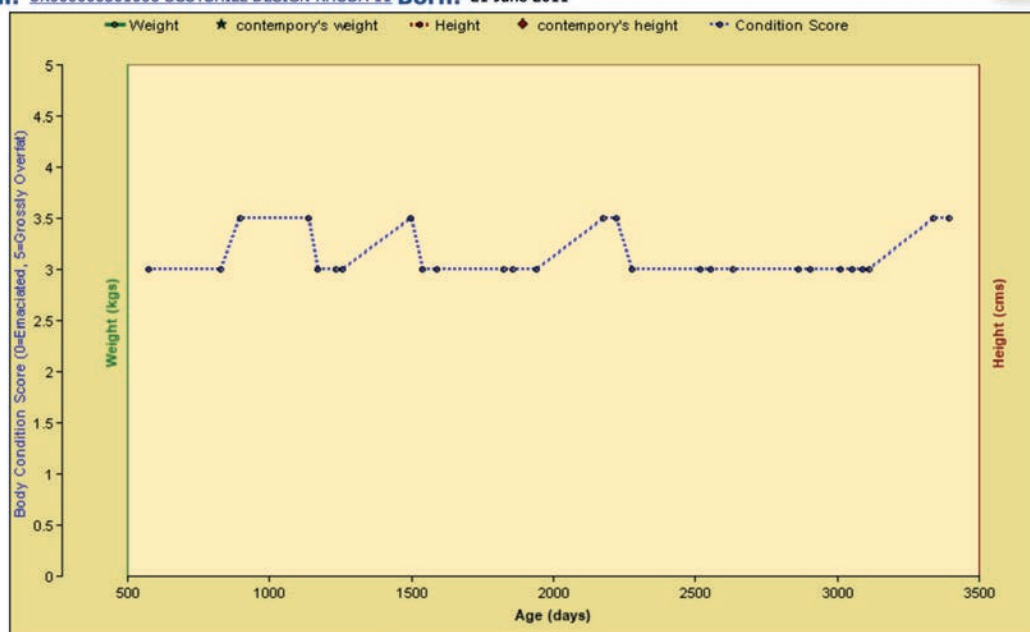
(Click here for printable version of this report) Close
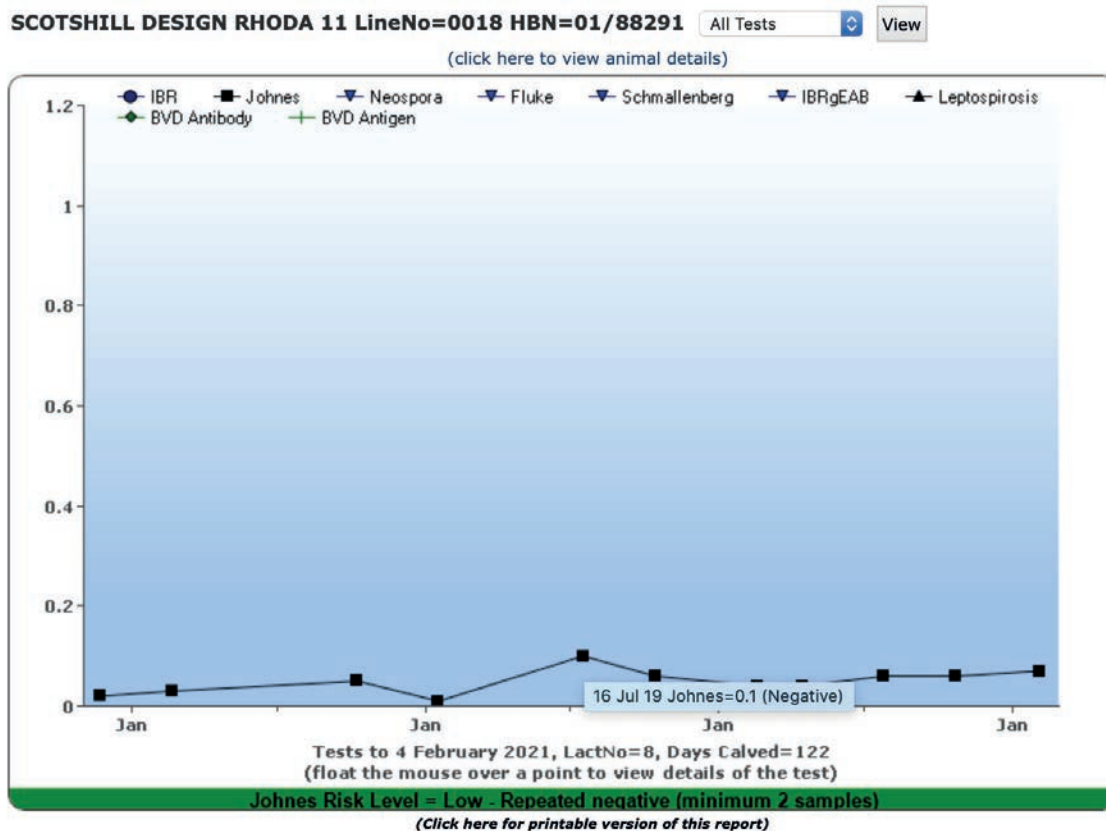
2.3.2   Day2Day

The Day2Day Report lists actions that need to be performed in the requested period.

At the bottom of each report within this section, there is the option to view a printable copy at the bottom of the page.

Running the report

To run the report, you must select your criteria from the options shown in the image below.

Viewing the report

(S) by a Service Sire name indicates Sexed Semen

(T) by a Service date indicates multiple embryos detected

(Remains on the "Ready to PD" report so after 100 days you can check for re-absorption)

If you are testing for Johne's, there is colour coding indicating which animals have been tested and their current status.

> Green - LOW RISK - Older cows ideal for Colostrum production. Green cows may calve with other Green cows
>
> Yellow - HIGH RISK - Require high standards of hygiene around calving. No colostrum/milk used for calves
>
> Red - HIGH RISK - Potentially to be culled prior to the next calving and not allowed near the calving area. No colostrum/milk used for calves
>
> Blue - Animal is out of HIGH RISK cow

Johne's scores illustrated within the colour blocks refer to the following:

> A0 – repeated negative (minimum 2 samples)
>
> A1 – negative, but only 1 test result (usually at the beginning of the 1st lactation)
>
> A2 – positive on last sample and negative on previous test
>
> A3 – last 3 tests negative, but with 1 previous positive result
>
> A4 – last result negative, but more positive results have occurred previously (fluctuating response)
>
> A5 – 2 consecutive positive results

| Milking Herd | Due 1st Service | In next 120 days | Show All | View |

For ET animals the recipient dams' Johnes test status is shown and used to create the blue code for untested animal

Dam	Cow	No.	Animal Identity	Due On	Days In Milk	Details			Post Natal Check
	A1	2045	000000102045 (S DEMPSEY HONEYBEE 9)	31 May 2020	84	View	Add Service	Add PD/Barren event	Not Checked
	A0	115	000000301473 (S BOOKMARK DEBBIE 26)	11 Jun 2020	73	View	Add Service	Add PD/Barren event	Not Checked
	A0	76	000000601224 (S WYMAN GEM 6)	11 Jun 2020	73	View	Add Service	Add PD/Barren event	Not Checked
		2048	000000402048 (S M BARBARA 86)	17 Jun 2020	67	View	Add Service	Add PD/Barren event	Not Checked
	A0	1513	000000101513 (S C ELIZABETH 63)	20 Jun 2020	64	View	Add Service	Add PD/Barren event	Not Checked
		2043	000000602043 (S M ELIZABETH 88)	25 Jun 2020	59	View	Add Service	Add PD/Barren event	Not Checked
A0	A0	1747	000000401747 (S ATWOOD GWENFRON 5)	27 Jun 2020	57	View	Add Service	Add PD/Barren event	Not Checked
	A0	1858	000000301858 (S DEMPSEY ELEGANCE 5)	28 Jun 2020	56	View	Add Service	Add PD/Barren event	Not Checked
A0	A0	1568	000000701568 (S TOPSY BARB 62)	08 Jul 2020	46	View	Add Service	Add PD/Barren event	Not Checked
	A0	39	000000702139 (S ARCHIE DAVINA)	08 Jul 2020	46	View	Add Service	Add PD/Barren event	Not Checked
	A0	50	000001101198 (S BERRYHILL IRIS 10)	09 Jul 2020	45	View	Add Service	Add PD/Barren event	Not Checked
	A0	1861	000000601861 (S D ELIZABETH 79)	11 Jul 2020	43	View	Add Service	Add PD/Barren event	Not Checked
	A0	155	000000400991 (S S DUU BARBARA 40)	12 Jul 2020	42	View	Add Service	Add PD/Barren event	Not Checked
	A0	1555	000000101555 (S MCCUTCHEN RHODA 26)	18 Jul 2020	36	View	Add Service	Add PD/Barren event	Not Checked
	A4	66	000000601476 (S JEEVES ROMPUS 20)	21 Jul 2020	33	View	Add Service	Add PD/Barren event	Not Checked

1 2

2.3.3   Brinkmanship Graph

The Brinkmanship Graph can be used to compare your own herd with your previous years recordings.

You can choose to compare average yield, fat, protein, cell counts and urea for the milking herd or broken down by parity.

Animals shown are those milking within that month regardless of the number of days they are in milk.

You may view the groups of animals by calving month.

By floating your mouse over a point, you can show details for that recording. Please note that if two points are very close, you may not initially be able to show the details for both recordings. If this happens, hover your mouse on the line near to the recording to see further results.
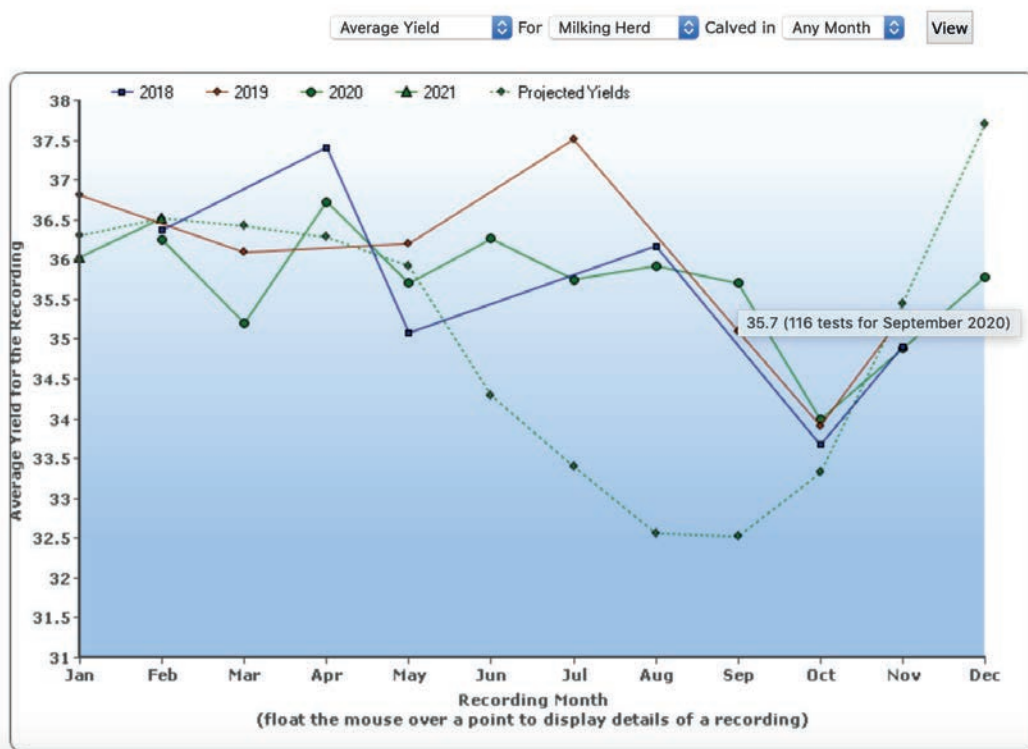
2.3.4   Benchmark Graph

The Benchmark Graph enables users to see how your own herd is performing against other herds.

Running the report

To run the report, you must select your criteria from the options shown in the image below.

Viewing the report

- A visual guide to benchmark your herd against breed or herd size for a comparison
- The user can select which categories to benchmark against using the dropdown options above the graph
- The dotted lines in the background on the graph show the percentage of other herds within the chosen demographic
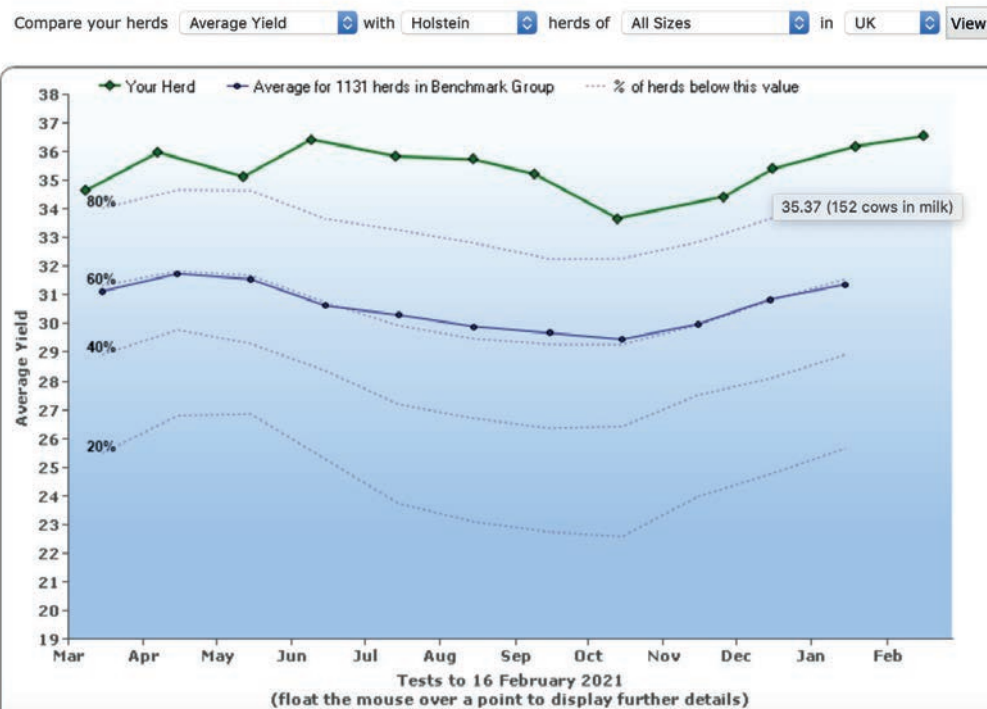
2.3.5 Benchmark KPI Graph and Report

The Benchmark KPI Graph enables users to compare their herd KPI's with other herds.

Viewing the report and graph

When viewing the report, please note the following:

- **Yield per Year of Life:** 365.25 multiplied by the lifetime yield divided by the number of days between each individual animal's date of birth and the latest test date. This is calculated for all alive animals in the herd.
- **Lactation Period Yield:** The value taken from the latest completed lactations for alive animals, if qualifying.
- **Lactation Cumulative Yield:** The value taken from the latest completed lactations for alive animals, if qualifying.
- **Length of Lactation:** The value taken from the latest completed lactations for alive animals, if qualifying.
- **Cell Count:** The value taken from the latest completed lactations for alive animals, if qualifying. (Weighted value)
- **Butterfat %:** The value taken from the latest completed lactations for alive animals, if qualifying.
- **Protein %:** The value taken from the latest completed lactations for alive animals, if qualifying.
- **No. of Lactations:** The average number of lactations for all alive animals in the herd at the last recording date.
- **% Heifers:** Percentage of cows in their first lactation present on the recording date.
- **Age at First Calving:** 30.44 multiplied by the average calving age of all animals in their first lactation.
- **Age at First Calving (All Lactations):** 30.44 multiplied by the average calving age of all animals in any lactation.
- **Calving interval:** The value taken from the latest completed lactations for alive animals, if qualifying.
- **Calving interval (All Lactations):** The value taken from all completed lactations for alive animals, regardless of qualifying status.
- **Cows in Herd:** The value is the actual number of alive cows present when the page is requested.
- **Days Dry:** The value taken from the latest completed lactations for alive animals, if qualifying.
- **Yield per Year:** 365.25 multiplied by average of the (total milk weight divided by the number of cows in herd) for all recordings in the previous twelve months.
- **Butterfat per Year:** 365.25 multiplied by the average of the ((weighted butterfat percent multiplied by the total milk weight) divided by (100 multiplied by the number of cows in herd)) for all recordings in the previous twelve months.
- **Protein per Year:** 365.25 multiplied by the average of the ((weighted protein percent multiplied by the total milk weight) divided by (100 multiplied by the number of cows in herd)) for all recordings in the previous twelve months.
- **% Culled:** The number of cows culled over the 12 month period expressed as a percentage of the average cow population in the same 12 month period.
- **% Died:** The number of cow deaths during the 12 month period expressed as a percentage of the average cow population during the same 12 month period.
- **Average Daily Lifetime Yield:** The average daily lifetime yield for all alive animals in the herd.

Nb. Some of the KPI's are calculated from the Annual Summary data and for newly registered herds, these values will not be available until a full year's data is available to analyse

Benchmark Key Performance Indicators Graph

Criteria can be selected on Breed, Yield, Herd size and either by region or whole of UK to compare your herd with other CIS herds, set by selected criteria. To run the graph, you must select your criteria from the options shown in the image below.

Benchmark Key Performance Indicators Report

Criteria can be selected by breed, yield, herd size and either, region or the whole of Great Britain. It shows your benchmark herd averages over the last five years, and compares them with the rolling average, along with Benchmark Average for all CIS herds within the selected criteria, the variation between the five year rolling average and the Benchmark Average and the figures for 10% of herds below the average.

Your Herd - Benchmark Key Performance Indicators Report

Compare your herds KPI's with [Holstein ⬍] herds of [All Sizes ⬍] in [GB ⬍] View

KPI	Herd Average 2015	Herd Average 2016	Herd Average 2017	Herd Average 2018	Herd Average 2019	Five Year Rolling Average	Benchmark Average	Variation	10% Herds Below
Yield per Year of Life	4,942.41	5,258.22	5,542.28	5,620.45	5,890.05	5,450.68	4,001	1,450	2,972
Lactation Period Yield	10,061.66	10,370.89	10,955.83	10,875.05	11,267.22	10,706.13	8,991	1,715	7,132
Lactation Cumulative Yield	11,001.26	11,409.42	11,669.49	11,606.17	11,850.87	11,507.44	10,270	1,237	7,975
Length of Lactation	336.53	340.9	324.35	325.56	321.11	329.69	360	-30	325
Cell Count	57.37	75.88	86.23	92.03	125.75	87.45	197	-110	112
Butterfat %	3.96	3.96	3.9	3.84	3.81	3.89	4.08	-0.19	3.74
Protein %	3.16	3.28	3.2	3.28	3.29	3.24	3.29	-0.05	3.15
No of Lactations	1.8	1.94	2.03	2.15	2.54	2.09	2.73	-0.64	2.21
% Heifers	50	50	46.97	41.28	26.8	43.01	30.63	12.38	20
Age at 1st Calving	794.48	809.7	809.7	744.72	797.53	791.23	825	-34	732
Age at 1st Calving (All Lactations)	794.48	796.51	812.06	743.41	797.53	788.8	809	-20	723
Calving Interval	401.22	372.6	376.91	376.34	373.17	380.05	411	-31	380
Calving Interval (All Lactations)	394	370.17	376.91	374.64	373.17	377.78	411	-33	380
Cows in Herd	20	36	66	109	153	76.8	196	-119	76
Days Dry	60.11	50.07	53.43	51.53	52.09	53.45	55	-2	27
Yield per Year	10,145.92	10,315.49	10,960.66	11,627.42	11,168.7	10,843.64	8,724	2,120	6,426
Butterfat per Year	408.9	412.04	431.21	447.21	433.59	426.59	362	65	260
Protein per Year	321.8	333.6	352.44	377.12	367.69	350.53	288	63	212
% Culled	0	0	0	0	0		20.14	0	4.49
% Died	0	0	0	0	0		6.01	0	2.59
Average Daily Lifetime Yield	13.53	14.4	15.17	15.39	16.13	14.92	10.95	3.97	8.14

2.3.6 Herd Genetic Report

All genomic tests undertaken with CIS can be viewed under the 'Herd Genetic Report'. There are the options to view the Herd Genetic Summary Report and the Technical Note - Use of the Herd Genetic Summary to aid sire selection in YourHerd.

This report can be downloaded as a PDF document and an Excel spreadsheet for ease of use.

Your Herd - Herd Genetic Report

Click here to view the Herd Genetic Summary Report
Click here to view the Technical Note 'Use of the Herd Genetic Summary to Aid Sire Selection in Your Herd'

All Animals ▾   ☐ Show All   ☐ Show Sire PTA

Cow No	Earmark	HBN	Cow Name	Lact No	Cow PLI	Cow PTA Milk	Cow PTA BFkg	Cow PTA PRkg	Cow PTA BF%	Cow PTA PR%	Cow Proof Date	Cow Eval Group	Inc Gen	Sire
0000	Eartag no.	HBN	Cow Name	0	443	775	28.7	28.8	-0.03	0.04	12/2020	HOL	G	Sire name
0000	Eartag no.	HBN	Cow Name	0	57	308	3.0	4.5	-0.11	-0.07	12/2020	HOL	G	Sire name
0000	Eartag no.	HBN	Cow Name	0	236	279	30.4	14.7	0.22	0.06	12/2020	HOL	G	Sire name
1741	Eartag no.	HBN	Cow Name	3	16	426	10.6	6.5	-0.09	-0.08	12/2020	HOL	G	Sire name
0000	Eartag no.	HBN	Cow Name	0							12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0							12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	335	183	18.4	12.0	0.13	0.07	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	179	284	18.2	7.2	0.08	-0.03	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	161	125	4.3	5.9	-0.01	0.02	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	161	289	11.9	4.7	0.01	-0.06	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	255	509	15.5	15.1	-0.06	-0.02	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	231	423	12.1	13.6	-0.06	-0.01	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	385	332	17.4	15.9	0.05	0.06	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	271	235	11.7	9.6	0.03	0.02	12/2020	HOL		Sire name
0000	Eartag no.	HBN	Cow Name	0	240	343	14.3	10.3	0.01	-0.01	12/2020	HOL		Sire name

1 2 3 4 5 6 7 8 9 10 ...

Page 1 of 24

Holstein Production	Young Genomic Pedigree Index	Calculated 12/20		G
PLI £295	57% Rlb			

Production Trait	Value	Management traits	PTA	Reliability %
Production reliability %	69	SCC (%)	-12	70
Milk KG	219	Mastitis (%)	-1	69
Fat KG	0.3	Lifespan (days)	156	61
Protein KG	5.8	Fertility Index	10.5	63
Fat %	-0.1	TB Advantage	1.3	51
Protein %	-0.02	Maintenance	-12	
Persistency (%)	0	Calf Survival	0	47
		Lameness Index	2.5	52

Holstein Type	Young Genomic Pedigree Index	Calculated 12/20	G
TM 0.78	57% Rlb		

Trait		-3	-2	-1	0	+1	+2	+3		Value
Type Merit	Poor								Excellent	0.78
Mammary	Poor								Excellent	0.78
Legs & feet	Poor								Excellent	0.76
Stature	Short								Tall	-0.57
Chest width	Narrow								Wide	-1.02
Body depth	Shallow								Deep	-1.57
Angularity	Coarse								Open Rib	-0.28
Rump angle	High pins								Low pins	0.71
Rump width	Narrow								Wide	-0.96
Rear leg side	Straight								Sickled	0.7
Foot angle	Low								Steep	-0.17
Fore udd att	Loose								Tight	0.58
Rear udder ht	Very low								Very high	0.87
Udder supp	Broken								Strong	0.83
Udder depth	Below hock								20cm above	0.64
Front teat pl	Outside								Close	0.17
Teat length	Short								Long	-0.8
Rear teat pl	Apart								Close	0.49
Teat pos side	Close								Apart	-0.08
Temperament	Poor								Good	0.42
Ease of milk	Slow								Fast	0.53

2.3.7   Seasonal Trend Graph

The Seasonal Trend Graph and Table displays regional trends of production throughout Great Britain.

From the drop down menus, select which production value, pedigree status, breed and region you wish to view.

The production values which can be viewed are:

- Average Yield
- Average Fat %
- Average Protein %
- Average Cell Count

By hovering over each point on the graph you are able to view the average test result and the number of animals tested.
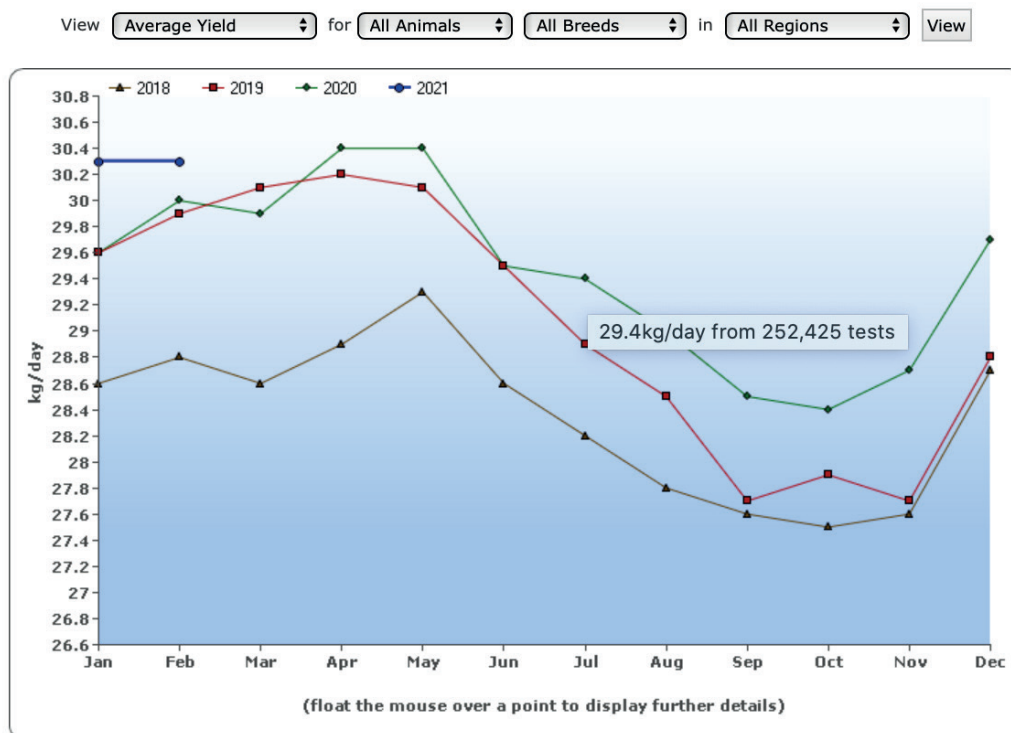
Month	2018	2019	2020	2021
Jan	28.6	29.6	29.6	30.3
Feb	28.8	29.9	30.0	30.3
Mar	28.6	30.1	29.9	
Apr	28.9	30.2	30.4	
May	29.3	30.1	30.4	
Jun	28.6	29.5	29.5	
Jul	28.2	28.9	29.4	
Aug	27.8	28.5	29.0	
Sep	27.6	27.7	28.5	
Oct	27.5	27.9	28.4	
Nov	27.6	27.7	28.7	
Dec	28.7	28.8	29.7	

2.4　Legal and Farm Assurance Menu

The images below display the options available within the Legal and Farm Assurance Menu.

Classic View　　　　　　　　　　　**Standard View**

2.4.1　Reconcile Eartags with BCMS

- • You can use this option to compare which animals are on CIS and on your holding
- • You login to CTS online and download a CHD2021020WEP12345.csv file from your page on CTS
- • Save the file to your selected drive
- • Load the file into YourHerd
- • Click on Reconcile the eartags – this will then match all eartag numbers which are on CIS and CTS. A list is then populated with the following headings:
  - • Matched
  - • Only found in CTS
  - • Only Found in Herd
  - • This is a tool to double check we have the correct animals on our system
- • Please note that BCMS will not be notified

2.4.2 Waste Management Planner

Use the Waste Management Planner to calculate how much land is required to dispose of waste.

- Enter the number of stock units and the number of months they are housed into the grid
- Additional animals can be added in the spare rows at the end of the grid
- Enter the number of hectares you have available and press 'Calculate Area Needed'

Your Herd - Waste Management Planner

	No. of Stock Units	Months Housed	Hectares Needed by Stock Unit	Total Area Needed (Ha)
Dairy Cow (650kg)			0.039	
Dairy Cow (550kg)			0.032	
Dairy Cow (450kg)			0.025	
Heifer Replacement 2 years+ (500kg)			0.019	
Youngstock 1-2 years (400kg)			0.016	
Youngstock 6-12 months			0.008	
Calf			0.005	
Bull			0.019	

Total Hectares Available =

Calculate Area Needed

2.4.3 Log Eartag Changes

Use this section to make changes to your herd's eartags.

Simply find the animal you wish to retag either by Line Number, Eartag or Name and then enter and save the new eartag.

Your Herd - Maintain Log of Eartag Changes

Animal's Line No

or EarTag

or Name

Find Animal   Close

2.4.4 Log Temporary Movements

Use this section to log the movement of animals on and off your farm. You can also optionally choose to inform BCMS of this movement by selecting or deselecting the check box.

- Enter the identity of the animal - Line Number or Eartag
- Select the date of movement from the calendar
- Select the box if you would like us to inform BCMS
    - An address for the farm the animal is either going to or coming from is required if you have chosen to inform BCMS
- Enter the CPH and Suffix of your farm and for the location of where the animal is either going to or coming from
- Enter the address for the farm the animal is either going to or coming from
    - Required for BCMS
- Click 'Check Data' to ensure that all fields have been filled in correctly
- When complete, click 'Add Movement' to update YourHerd

Your Herd - Log Movement and optionally inform BCMS

2.4.5   Log Batch Temporary Movements

Use this section to log the movement of animals on and off your farm. You can also optionally choose to inform BCMS of this movement by selecting or deselecting the check box.

Please see information below for a step-by-step guide

Step 1

- Select the date of movement from the calendar
- Select the box if you would like us to inform BCMS
    - An address for the farm the animal is either going to or coming from is required if you have selected to inform BCMS
- Enter the CPH and Suffix of your farm and for the location of where the animal is either going to or coming from
- Enter the address for the farm the animal is either going to or coming from
    - Required for BCMS
- When complete, click 'Next'

Your Herd - Log Batch Movement and optionally inform BCMS step 1 of 3

Movement Type	Onto Farm ▾
Movement Date	08-Feb-2021
Tell BCMS	☑	Inform BCMS of the movement
Your CPH & Suffix	22/333/4444	Location of your farm (format nn/nnn/nnnn)
Premises	Add New ▾	Select from list of previouly used premises
Remote CPH & Suffix		Location coming from or going to
Address	Roundabout Farm Killingston NE12 44GH	e.g. name of farm animal has come from or is going to

Cancel   Next

Step 2

- Select the animals you would like to move from the predefined list by selecting the relevant tick box
- Any issues with moving an animal will be highlighted next to the animal in the list in red
- Once all the animals you want to move have been selected then click Select List Animals

Your Herd - Log Batch Movement step 2 of 3 - Select animals to move

Select Listed Animals

Line No	EarTag	Animal Name	Select
0000	000000102185	PHARO ELIZABETH 95	☑
0000	000000102248	PHARO IRENE 3	☑
0000	000000102255	CASPER GWENFRON 11	☑
0000	000000102276	SCENARIO ELIZABETH 99	☐
0000	000000102297	PUNCH FRAGILE 43	☐

Stage 3

- Please review the list of animals that have been selected to move
- Once reviewed, select Confirm Movements to log the movements of the selected animals

Your Herd - Log Batch Movement step 3 of 3 - Review animals to move

Line No	EarTag	Animal Name
	Confirm Movements	
0000	000000102185	PHARO ELIZABETH 95
0000	000000102248	PHARO IRENE 3
0000	000000102255	CASPER GWENFRON 11
	3 Animals Listed	
	Confirm Movements	

2.4.6   Movements Report

The Movements Report displays the movement of animals on and off farm.

The report will open in a new page, displaying details of movements between the dates selected, which can then be saved and printed.

Report Options

Start Date:	12 Jun 2020	
End Date:	19 Jun 2020	
Print Layout:	Landscape	(Landscape includes Sex, Dam ID, Remote CPH and BCMS Breed)
Create:	PDF Document	

Run The Report   Close Window

Movement Report

Movements on and off farm between 01 Mar 2021 and 10 Mar 2021

Scheme: CRS Monthly
Page No: 1 of 1
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date:	19/01/2021
Latest Test Date:	16/02/2021
Test Interval:	28
Date run:	10/03/2021
CPH 22/333/4444	

Date	Line No.	Eartag	Sex	Breed/HBN	BCMS Breed	Name	Dam ID	Event	BCMS Ref	Remote CPH No	Comments
07 Mar 2021	0000	UK000000302425	M			SCOTSHILL	UK000000101772	Sold for Slaughter			
07 Mar 2021	0000	UK000000102570	F	01/102570	HF	SCOTSHILL UNO DEBBIE 46	UK000000101674	Sold for Slaughter			
07 Mar 2021	0000	UK111111402222	F		HF	SCOTSHILL	UK000000202634	Born			
07 Mar 2021	1936	UK000000401936	F	01/401936	HF	S DEFENDER DAISY 12	UK000000501139	Sold to Another Herd			
06 Mar 2021	1622	UK000000501622	F	01/501622	HF	S RECEIVE ELIZABETH 70	UK000000301312	Dead			
02 Mar 2021	0000	UK000000102514	F	01/102514	HF	S RUBICON RHODA 51	UK000000501930	Dead			Jo blogged
02 Mar 2021	5668	UK111111605668	F		HF	POPPY	UK000000102500	Born			

2.4.7 Official Herd Register

The Official Herd Register displays all animals currently registered on your farm. It is essential to keep an accurate and up-to-date register of your herd. Failure to do so could lead to a loss of single farm payment and/or prosecution.

When selected, you will have the option to choose which animals you wish to view and in what order from the drop down menus.

The following birth and movement time-scales are required for YourHerd:

- 36 hours for movements on to a holding
- 14 days for the birth of any animal
- 7 days for death
- Within 36 hours of replacing ear-tags

2.4.8 Grazing Policy

Click 'Add New Grazing' and fill in the information required. Once complete, the information will be illustrated on the table and graph shown. Simply hover over the points on the graph to view what percentage of the herd had access to grazing and the number of days access was available.

2.4.9   Animal Tally

A report that displays the number of animals on your farm in terms of:

- All Animals
- Milking Herd
- Dry Cows
- Youngstock
- Males

The report is also sorted in terms of age and pedigree status.

Report Options

Date to Tally: 25 Aug 2020

Run The Report   Close Window

Animal Tally Report

Tally of Animals in the Herd on 20 Jan 2021

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford,
Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Scheme: CRS Monthly
Page No: 1 of 1
Herd No: 10346
Date Run: 20/01/2021

		All Animals	Milking Herd	Dry	Young stock	Males
All Animals	All Ages	351	178	28	157	16
Pedigree	All Ages	320	178	28	142	0
Pedigree	Up to 3 Months	18	0	0	18	0
Pedigree	3 to 6 Months	28	0	0	28	0
Pedigree	6 to 12 Months	29	0	0	29	0
Pedigree	12 to 15 Months	23	0	0	23	0
Pedigree	15 to 18 Months	8	0	0	8	0
Pedigree	18 to 24 Months	15	0	0	15	0
Pedigree	24 to 30 Months	41	20	0	21	0
Pedigree	30 to 36 Months	11	11	0	0	0
Pedigree	36 Months and over	147	147	28	0	0
Non Pedigree	All Ages	3	0	0	2	1
Non Pedigree	3 to 6 Months	1	0	0	0	1
Non Pedigree	6 to 12 Months	1	0	0	1	0
Non Pedigree	24 to 30 Months	1	0	0	1	0
Beef	All Ages	28	0	0	0	15
Beef	Up to 3 Months	15	0	0	0	8
Beef	3 to 6 Months	11	0	0	0	7
Beef	12 to 15 Months	1	0	0	0	0
Beef	15 to 18 Months	1	0	0	0	0

If you feel there are discrepancies within the tally please Click Here & either mark animals as left herd in data entry, or pass an updated list to your milk recorder.

Alternatively, if you have your BCMS password you can complete a reconciliation Here

TOP TIP

Use the link at the bottom of this report to complete a reconciliation to compare your CIS animal tally with BCMS

2.5 Animal Groups

The images below display the options available within the Animal Groups Menu, accessed from the Herd Management Menu.

Classic View   **Standard View**

<<< Back to Herd Management Menu

Animal Groups

➡ Manage Profiles and Groups   ❓

➡ Move Animals to a Different Group   ❓

➡ Animal Group Reports   ❓

➡ Serve a Group of Animals   ❓

▲ Animal Groups   ?

Manage Profiles and Groups   ?

Move Animals to a Different Group   ?

Animal Group Reports   ?

Serve a Group of Animals   ?
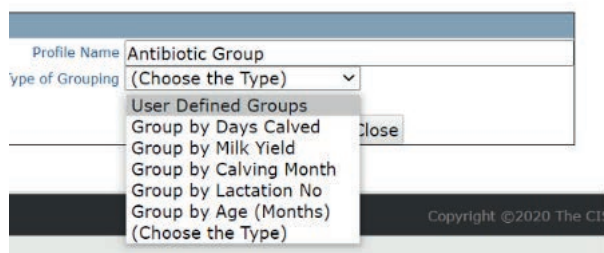
2.5.1 Manage Profiles and Groups

- First create a profile and define how you want to group the animals (e.g. Lact No, Yield, Calving Month, Age)
- Then create the groups you want to include the animals in (e.g. 0-18 months, 19-48 months, 49-99 months)
- You can then run reports for the group with the option to serve animals in a group
- Animals can manually be moved into different groups

Add a Profile Name for a new group

< Back to Animal Groups | ? Help

Your Herd - Manage Profiles and Groups

| Profile Name | Antibiotic Group |
| Type of Grouping | (Choose the Type) ∨ |

User Defined Groups
Group by Days Calved
Group by Milk Yield   Close
Group by Calving Month
Group by Lactation No
Group by Age (Months)
(Choose the Type)

Copyright ©2020 The CIS
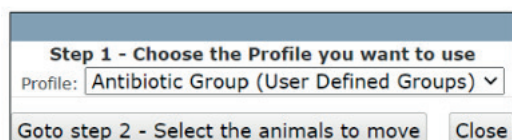
Select the Profile you want to edit or add animals to

Your Herd - Manage Profiles and Groups

| Profile Name | |
| Type of Grouping | (Choose the Type) ∨ |

Add New Profile   Close

Profile Name	Type of Grouping	Created		
Antibiotic Group	User Defined Groups	29 Oct 20	Edit Profile	Add / Edit / View Groups
Yield	Group by Milk Yield	29 Oct 20	Edit Profile	Add / Edit / View Groups

Select Step 2 to select the animals to move into Group

Your Herd - Move Animals to a Different Group

Step 1 - Choose the Profile you want to use

Profile: Antibiotic Group (User Defined Groups) ∨

Goto step 2 - Select the animals to move   Close

Define the group of animals you want to group and then choose the new group you want to move animals to

Your Herd - Move Animals to a Different Group

Select animals to be moved into the selected group - the Johne's status will be shown for any animals which have been Johne's tested.

Reporting Options

Groups Report For Antibiotic Group (User Defined Groups)   29 Oct 2020 11:28
The Cattle Information Service Ltd.   * = Animal manually assigned to group
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

Defined Groups	Line No.	Eartag	Sex	Date Of Birth	Lact No.	Age mnth	Status	Name
Antibiotic Group 1								
*	577	UK58**********	F	25 Feb 2018	1	32	Alive	**********
*	585	UK58**********	F	06 May 2018	1	29	Alive	**********
*	594	UK58**********	F	26 Jun 2018	1	28	Alive	**********
*	611	UK58**********	F	19 Aug 2018	1	26	Alive	**********
*	2871	UK58**********	F	29 Nov 2017	1	35	Alive	**********

2.5.2   Move Animals to a Different Group

Animals will have been automatically allocated to the groups you have defined.

Using this screen you can manually move animals to a different group

Nb. any animals that do not fulfil the group criteria, will have been placed in the unassigned animals group

Step 1 - Select the Profile to use

Step 2 - Select the animals you want to move

Step 3 - Move the animals to a different group

2.5.3   Animal Group Reports

Run a report for your animal group by selecting your chosen options. Reports can be produced as a PDF document or an Excel spreadsheet.

Report Options

Profile:	heifers
Group:	(All Groups)
Select:	Milking Herd
Order By :	EarTag
Create :	PDF Document

Run The Report   Close Window

2.5.4   Serve a Group of Animals

This section allows the user to batch serve a management group of animals i.e. heifers ran with a bull or recipient animals for embryos.

Your Herd - Add a service for a group of animals

Profile:	heifers
Group:	(Please select the Group) View Animals in Group

Service Type   AI (Technician)
Service Date

Search Sire   Find   Reset   Type in part of the Sire's name to search
                                              (e.g. JED will return the the first 50 Sires with JED in the name)
or Select Sire   (Pick Sire from List)

Serve all the females in the group   Cancel

3.0   Reports Menu

Classic View

Reports Menu

Preferences Menu	Statement of Milk Records	Lactation Report *This will take you to your herd list*
Production Summary	Herd Management Summary	Annual Statement of Terminated Lactations
Annual Comparison of Breed Averages	Productive Cows	Cell Count report
Cell Count profile for current lactations	Cell Count Exceptions report	Cell Count profile for last 12 months
Non Recorded Cell Count Report	Non Recorded CC (Composites) Report	Cull Count Summary
Cull Detail	Cows due to Calve	Services Profile Report
Services Profile Report For Young Stock	Monthly Fertility Summary	Action List
Calving Profile Report	Tuberculin Test Chart	Health Summary
Movements Report	Youngstock Report	Youngstock Report (Beef)
Youngstock Report (Males)	Sire List	Herd List
Herd List New	Recent Events	Recent Events By Type
Dry Cows List	Sold Cows List	TCS List
Yield Sheet	Parlour Sheet	Recorder Sheet
Selective Dry Cow Therapy List	Maintain Movement Premises	Laboratory Accreditation Status
Fat and Protein Report	Mastitis Health Details	Fertility 21 Days
Dry Cow Performance Report	Body Condition Score Report	Body Condition Score (Lactation Average) Report

Standard View

▼ Herd Management Menu	Calving Profile Report	Dry Cow Performance Report
▲ Reports Menu	Tuberculin Test Chart	Body Condition Score Report
▼ Preferences Menu	Health Summary	Body Condition Score (Lactation Average) Report
Statement of Milk Records	Movements Report	
Lactation Report *This will take you to your herd list*	Youngstock Report	
Production Summary	Youngstock Report (Beef)	
Herd Management Summary	Youngstock Report (Males)	
Annual Statement of Terminated Lactations	Sire List	
Annual Comparison of Breed Averages	Herd List	
Productive Cows	Herd List New	
Cell Count report	Recent Events	
Cell Count profile for current lactations	Recent Events By Type	
Cell Count Exceptions report	Dry Cows List	
Cell Count profile for last 12 months	Sold Cows List	
Non Recorded Cell Count Report	TCS List	
Non Recorded CC (Composites) Report	Yield Sheet	
Cull Count Summary	Parlour Sheet	
Cull Detail	Recorder Sheet	
Cows due to Calve	Selective Dry Cow Therapy List	
Services Profile Report	Maintain Movement Premises	
Services Profile Report For Young Stock	Laboratory Accreditation Status	
Monthly Fertility Summary	Fat and Protein Report	
Action List	Mastitis Health Details	
Calving Profile Report	Fertility 21 Days	
Tuberculin Test Chart		

> **TOP TIP**
>
> To view a PDF file, select the name of the report.
>
> To view an Excel spreadsheet, select the green Excel icon, where available.

3.1 Preferences Menu

This section allows users to select which reports you receive and how you receive them.

Go through each section to update any changes necessary.

3.1.1 Edit Report Options

This section allows you to change the criteria for some of your reports. To make changes to the criteria, simply change the values in the required fields. When complete, click Save Changes so that YourHerd can be updated and CIS can be informed.

3.1.2 Choose Reports Required for Posting

Choose Your Required Reports

You can use this screen to choose which printed reports you would like posted to you after each milk recording (* = required reports which cannot be deselected)

☑ - Action List	☐ - Annual Comparison of Breed Averages
☐ - Annual Cull Count Summary	☐ - Annual Health Summary
☐ - Annual Statement (Split By Breed)	☑ - Calving profile
☑ - Cell Count*	☑ - Cell Count Exception Report
☑ - Cell Count Profile	☑ - Control Sheet*
☑ - Cows To Calve	☑ - Herd Management Summary
☑ - HerdList	☑ - Lactation Certificate
☑ - Latest Urea Results	☑ - Monthly Fertility
☑ - Production Summary	☑ - Rolling Urea Analysis
☑ - Services Profile	☑ - Sire List
☑ - Statement Of Milk Records*	☐ - Statement Of Milk Records Split By Breed
☑ - YoungStock List	☑ - YoungStock List - Beef
☑ - YoungStock List - Male	

Save Changes   Cancel/Back

3.1.3 Enable/Disable Postal Report

<<< Back to Preferences Menu | ? Help

Enable/ Disable Postal Reports

I ONLY want to download my REPORTS, I DO NOT want them posted to me.   ☐

Save Changes   Cancel/ Back

3.1.4 Enable Email Notifications

You can add up to five email addresses in this section to receive a notification of lab results being available.

Receive Email Notifications

Type in the email address you would like to receive
a notification whenever new lab results are available
(up to 5 different email addresses can be informed)

Enter email address

Save   Cancel

3.2   Statement of Milk Records

A new statement will be available after each milk recording, it provides individual animal information for the milking herd along with a whole herd overview as a PDF or Excel download. If you choose the paperless option, it is advised that you download these sheets after each milk recording as the statement will be superseded after each milk recording.

STATEMENT OF MILK RECORDS

Scheme: CRS Monthly
Page No: 6 of 14
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date:	26/11/2020
Latest Test Date:	16/12/2020
Test Interval:	20
Date run:	18/02/2021

BR	Earmark/HB NO.	Abbreviated Sire/Cow Name	EPLI	Lifetime Yield/Calving Date (*ODR)	Cow No.	Lact No.	Yield Kgs	Bfat %	Prot %	Cell Count x10³/ml	Days in Milk	No of Tests	Yield Kgs	Bfat %	Prot %	Cell Count x10³/ml	305 day Proj. Target/Latest	Financial Value 100 day Cumul.	Code	Date	Service Date/Due Date	No. Services	Action Codes Service Sire Init.	14/28 day proj. Yield
01	UK000000401754 / 401754	SAHARA BALOO ET / S BALOO DAISY 8	257	21,714 / 25/06/20	1754	3	29.1	5.23	3.8	117	174	6	6,778	4.69	3.36	46	9,471 / 9,688	£1,146 / £1,771		24/08	30/10/20 / 06/08/21	3	PD+ / TAOS(s)	28 / 26
01	UK000000501755 / 501755	M G W ATWOOD ET / S ATWOOD ROMPUS 22	7	28,369 / 21/08/20	1755	3	47.9	5	3.25	49	117	4	5,710	4.21	3.24	56	11,853 / 12,064	£1,312 / £1,532	1	02/11	14/11/20 / 21/08/21	1	PD+ / SELCT(s)	44 / 42
01	UK000000601756 / 601756	L LQ G LANVIN ET / S LANVIN LENA 20	499	24,006 / 05/12/20	1756	3	45.1	4.18	3.26	31	11	1	496	4.18	3.26	31	0 / 0	£134	NC	05/12			NTBS	0 / 54
01	UK000000701757 / 701757	C GIOBBI ZELGADIS / S ZELGADIS CINDERS 49	-68	25,108 / 29/10/20	1757	3	47.2	3.63	3.07	64	48	2	2,076	3.75	3.09	288	11,211 / 0	£573	1	30/12	18/01/21 / 25/10/21	1	SHIK	0 / 47
01	UK000000101758 / 101758	L LQ G LANVIN ET / S LANVIN ROMPUS 23	499	24,510 / 09/09/20	1758	3	45	4.12	2.93	27	98	3	4,608	4	2.78	17	11,179 / 11,179	£1,219	1	02/11	27/12/20 / 03/10/21	3	SHIK	42 / 42
01	UK000000301760 / 301760	HOLBRA INSEME RODANAS / S RODANAS OCTAVIA 6	364	27,976 / 28/05/20	1760	3	33.2	4.69	3.59	89	253	7	9,423	3.74	3.35	74	8,647 / 10,842	£1,094 / £2,541	6 DR	01/06 05/02	14/07/20 / 20/04/21	1	PD+ / PLUDE	32 / 31
01	UK000000401761 / 401761	SAHARA BALOO ET / S BALOO RHODA 30	257	20,089 / 25/10/20	1761	3	40.5	4.25	3.04	38	52	2	2,085	4.31	3.02	30	9,402 / 0	£563			23/12/20 / 29/09/21	1	KGDOC(s)	0 / 40
01	UK000000601763 / 601763	C GIOBBI ZELGADIS / S ZELGADIS ROMPUS 25	-68	25,709 / 18/11/20	1763	3	50.7	5.45	3.47	8	28	2	1,155	5.72	3.66	18	0 / 0	£351			19/01/21 / 26/10/21	1	TAOS(s)	0 / 53
01	UK000000301767 / 301767	SAHARA BALOO ET / S BALOO BARBARA 74	257	21,984 / 25/07/20	1767	3	30	5.44	4.01	52	144	5	5,268	4.42	3.7	24	8,653 / 8,882	£1,005 / £1,359			14/09/20 / 21/06/21	1	PD+ / WAGYU	29 / 27
01	UK000000701771 / 701771	M G W ATWOOD ET / S ATWOOD DAISY 10	7	24,566 / 13/11/20	1771	3	50.8	4.34	3.05	15	33	2	1,467	4.65	3.26	20	0 / 0		9	30/12				0 / 53
01	UK000000101772 / 101772	EDG CT COIN FLIP ET / S FLIP MELISSA 9	564	21,931 / 09/11/20	1772	3	42	4.81	3.53	530	37	2	1,435	5.07	3.62	378	0 / 0	£399			23/12/20 / 29/09/21	1	SHIK	0 / 43
01	UK000000301774 / 301774	EDG CT COIN FLIP ET / S FLIP PRINCESS 36	564	18,810 / 27/07/20	1774	3	28.3	5.08	4.27	54	142	5	4,753	4.84	3.76	27	8,017 / 8,096	£911 / £1,231	1	21/09	24/11/20 / 31/08/21	3	PD+ / WAGYU	26 / 25
01	UK000000401775 / 401775	CRASDALE BANKROLL ET / S BANKROLL IRIS 15	14	23,768 / 07/09/20	1775	3	41	4.72	3.48	10	100	3	4,140	4.69	3.34	14	9,999 / 10,054	£1,116 / £1,116	1	02/11	02/01/21 / 09/10/21	3	SHIK	38 / 37
01	UK000000601826 / 601826	CRASDALE BANKROLL ET / S BANKROLL RHODA 31	14	23,765 / 08/08/20	1826	3	34.7	5.05	3.6	40	130	5	5,420	4.4	3.52	27	10,067 / 9,991	£1,154 / £1,442	1	05/10	20/12/20 / 26/09/21	4	SIDEK	34 / 32

No of Cows in Milk	Total Yield	Average Yield	Cows Calving	Weighted Avg Bfat %	Weighted Avg Prot %	Bulk Bfat %	Bulk Prot %	Weighted Avg SCC x10³/ml	Weighted Avg Urea %	Av % Wkly Change	Cows Dry	% Cows Dry	Cows not Recorded
145 All Breeds	5,173.4	35.7	33	4.34	3.4	4.42	3.36	142	21	-0.38	28	16.18	8

* Record calculated on O.D.R (Opening date of record)

Event Codes:
NC - Calved Normally   DR - Dry
CA - Calved Again   SE - Sick Est.
3A - Calved Again   AB - Aborted
LH - Left Herd   3B - Aborted (3xmilk)
SO - Sold   3R - Dry (3xmilk)
DD - Dead   3O - Sold (3xmilk)
NU - Nurse

Health Codes:
1. Breeding prob.   10.Calf Pneum.
2. Milk Fever   11.Diff. Calving
3. Mastitis   12.Mild Ketosis
4. Feet problems   13.Calf Scour
5. Staggers   14.Displaced Abomasum (R)
6. Acetonemia   15.Displaced Abomasum (L)
7. Ret. Placenta
8. Other
9. Metritis

Action Codes:
PD+ - Confirmed in calf
PD- - Pregn. negative
NTBS - Not to be served
Recheck
Barren
Bulling
Flushing

To view a full explanation of terms for the Statement of Milk Records, click here

3.3   Lactation Report

The Lactation Report is available from the view button in the Herd List. This report provides the full details of each individual lactation for all animals ever recorded on the holding.

Your Herd - Herd List

Line No	Animal Name	EarTag	DOB	Lact No	DIM	Milk Kg	Bfat %	Prot %	Comb Fat Prot Kg	Comb Fat Prot %	SCC	PLI	Lifetime Yield	£ per day	Details
37	SCOTSHILL RODEO CINDERS 18	UK000000400648	12 Sep 2008	9	324	21.0	4.02	3.48	1.58	7.50	250	-53	110,114	£6.56	View
18	SCOTSHILL DESIGN RHODA 11	UK000000501006	21 Jun 2011	8	60	55.8	2.68	2.35	2.81	5.03	12	-85	92,858	£7.24	View
20	SCOTSHILL MILLION RHODA 14	UK000000701141	22 Jun 2012	6	152	41.2	3.38	3.15	2.69	6.53	151	-94	81,061	£7.09	View
210	SCOTSHILL STRUIK HAZEL 14	UK000000601070	04 Nov 2011	7	158	27.3	4.71	3.35	2.20	8.06	82	-251	76,421	£5.99	View
132	SCOTSHILL PILOT ELIZABETH 38	UK000000400914	14 Sep 2010	9	147	30.0	5.49	3.98	2.84	9.47	553	-27	75,209	£5.36	View
149	SCOTSHILL AL RUTH 9	UK000000601063	06 Oct 2011	7	120	23.1	3.74	3.37	1.64	7.11	69	16	74,179	£5.98	View
907	SCOTSHILL BERRYHILL DAISY 3	UK000000501139	19 Jun 2012	7	156	35.7	2.83	3.24	2.17	6.07	82	-91	72,216	£6.14	View
135	SCOTSHILL BERRYHILL ELIZABETH 50	UK000000401194	01 Nov 2012	7	32	52.0	5.09	3.29	4.36	8.38	21	153	66,598	£5.97	View
205	SCOTSHILL SEAVER HAZEL 18	UK000000601266	26 May 2013	5	274	34.4	4.40	3.31	2.65	7.71	28	-73	65,676	£6.59	View
174	SCOTSHILL MILLION BARB 49	UK000000201234	17 Feb 2013	6	143	40.2	4.34	3.28	3.06	7.62	23	-72	64,769	£5.96	View

LACTATION RECORD CERTIFICATE (LACTATION PERIOD SECTION)

Scheme: CRS Monthly
Page No: 1 of 2
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 13/10/2020
Latest Test Date: 26/11/2020
Test Interval: 44
Date run: 10/12/2020

	Date of Birth	Date Entered Herd	Date Left Herd	Herd No	Official record	Cow No
	21/06/2011	27/09/2013		10346	YES	0018

	Name	Breed	Herd Book Number	Ear mark
Animal	SCOTSHILL DESIGN RHODA 11 EX92(2)	01	88291	UK000000501006
Sire	REGANCREST DESIGN	65	60540176	7HO07514
Dam	HARHILL LHEROS RHODA 6 EX92(3) SP, LP80	01	400673	UK000000600496

Lact No.	Calving Details Date (* ODR Date)	Age	Interval	Days dry	Lactation Period Details Milk Yield	Days In Milk	Bfat %	Bfat Kg	Prot %	Prot Kg	Cell Count	Prod Index	No of tests	Termination Event	Date	Q / NQ
1	27/09/2013	2 /3			10,762	305	3.20	345	3.06	329	52	104	7	DR	31/07/2014	Q
2	02/09/2014	3 /3	340	33	10,590	305	3.53	374	3.19	337	43	97	6	DR	28/07/2015	Q
3	06/09/2015	4 /3	369	40	12,378	286	3.19	395	2.95	366	33	93	5	DR	18/06/2016	Q
4	20/07/2016	5 /1	318	32	11,384	305	3.53	402	3.24	369	54	94	5	DR	06/06/2017	Q
5	19/07/2017	6 /1	364	43	13,592	295	3.35	455	2.91	395	68	101	5	DR	10/05/2018	Q
6	20/06/2018	7 /0	336	41	13,552	305	2.42	328	3.07	416	73	83	5	DR	25/04/2019	Q
7	02/06/2019	8 /0	347	38	13,002	305	2.58	336	2.95	383	570	80	7	DR	12/08/2020	Q
8	05/10/2020	9 /4	491	54	2,940	60	3.54	104	2.66	78	36	0	2	DR	04/12/2020	NQ

Lifetime Total Yields					
Lact	Milk Yield	Bfat %	Bfat kg	Prot %	Prot Kg
8	92,859	3.13	2,902	3.04	2,819

Cow No 0018

3.4   Production Summary

This report gives a historical overview of the previous milk recordings, along with rolling 12-month averages and projected 305 Day Yields.

PRODUCTION SUMMARY

Scheme: CRS Monthly
Page No: 1 of 1
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 13/10/2020
Latest Test Date: 26/11/2020
Test Interval: 44
Date run: 10/12/2020

Period 01 Nov 2018 to 01 Nov 2020

All animals in the herd

Rolling 12 Month Average	No of Cows	Milk Yield (kg)	BFat %	Prot%	Calving Interval
Current 12 Months	176	11116	4.11	3.33	372
Previous 12 Months	172	11348	3.83	3.29	363

Animals with qualifying lactations in the period

Rolling 12 Month Average	No of Cows	Milk Yield (kg)	BFat %	Prot%	Calving Interval
Current 12 Months	129	10772	3.98	3.30	371
Previous 12 Months	87	10855	3.81	3.29	364

Projected 305 Day Yields
(for animals in milk between 80 and 305 days)

	Average Yield (kg)
Heifers	8897
2nd Calvers	11389
3rd Calvers	10317
Later Lactations	10792
Whole Herd	10250

Test Averages

Test Date	Cows in Milk	Cows Dry	Cows not Recorded	Ave Daily Yield	Ave BFat%	Ave Prot%	Ave SCC x10³/ml	Ave Days in Milk
26/11/2020	152	25	0	34.41	4.42	3.45	136	143
13/10/2020	147	31	0	33.65	4.27	3.45	153	162
09/09/2020	145	31	0	35.19	3.92	3.40	140	178
15/08/2020	140	28	2	35.70	3.77	3.22	140	181
14/07/2020	149	27	0	35.81	3.89	3.27	287	189
09/06/2020	150	24	0	36.40	4.02	3.31	114	180
12/05/2020	154	22	0	35.10	4.23	3.28	147	169
07/04/2020	157	21	1	35.95	4.17	3.28	198	163
08/03/2020	159	19	1	34.61	4.25	3.29	84	153
04/02/2020	160	17	2	35.40	4.12	3.25	103	146
19/12/2019	151	29	2	34.72	4.14	3.31	104	149
12/11/2019	160	18	1	34.98	4.14	3.42	147	152
03/10/2019	145	26	3	34.24	4.26	3.29	174	148
03/09/2019	143	24	6	34.73	3.58	3.31	148	164
12/07/2019	136	31	1	38.42	3.40	3.21	212	181

3.5   Herd Management Summary

The Herd Management Summary gives a breakdown of the herd's averages in cow groups, split on calving month. Monetary figures are based on the AHDB farmgate price.

HERD MANAGEMENT SUMMARY

Scheme: CRS Monthly
Page No: 1 of 1
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 26/11/2020
Latest Test Date: 16/12/2020
Test Interval: 20
Date run: 09/02/2021

No of Cows in Group		Cow Group / Calving Month/Year		Average Yield at 26/11/2020	Average Yield at 16/12/2020	Average Projected Yield at 13/01/2021	Projected Income Per day £	Projected 305 Day Financial Value Target £	Projected 305 Day Financial Value Latest £	Projected 305 Day Yield	Pence Per Litre	Projected Financial Index	Average Calving Interval
7	H	December	20		21.35	29.81	8.03				26.91	0	
7				31.80	35.95	49.51	13.35				26.96	0	388
8	H	November	20	26.90	31.94	34.21	9.54				27.91	0	
13				40.66	45.52	46.88	13.11				27.88	0	400
5	H	October	20	30.12	30.58	30.60	8.50	2306	2306	8297	27.78	-505	
18				46.16	46.04	44.30	12.03	3000	3004	11046	27.22	193	385
5	H	September	20	31.62	30.82	30.02	8.08	2330	2331	8661	26.92	-480	
12				41.63	41.42	38.70	10.33	2739	2741	10274	26.70	-70	372
5	H	August	20	32.34	31.78	29.22	7.97	2374	2372	8693	27.32	-439	
9				40.60	40.14	35.84	9.59	2753	2783	10408	26.73	-28	365
4	H	July	20	33.08	33.28	29.35	7.93	2386	2476	9169	26.99	-335	
10				32.85	32.32	28.67	7.49	2425	2497	9553	26.14	-314	382
1	H	June	20	32.50	34.30	27.20	7.47	2218	2418	8809	27.46	-393	
10				38.73	37.32	30.01	7.96	2731	2932	11053	26.51	121	392
8		May	20	36.89	36.09	29.55	7.86	2561	2942	10950	27.07	131	354
2	H	April	20	23.85	24.30	23.35	6.37	1713	2061	7560	27.24	-750	
4				32.35	30.95	28.57	7.52	2540	3096	11765	26.33	285	365
4	H	March	20	27.00	25.95	28.80	7.77	2145	2565	9554	26.84	-246	
5				31.46	28.82	24.80	6.49	2539	3118	11846	26.29	307	371
3	H	February	20	28.67	28.57	28.40	7.71	2130	2588	9589	27.00	-223	
7				27.57	26.28	29.20	7.74	2829	3386	12506	27.07	575	388
2	H	January	20	24.85	27.60			2090	2510	8510	29.70	-301	
7				18.32	20.60			3118	3445	11636	29.63	634	405
Average for group above	**Number of Cows 156**			**35.33**	**35.97**	**35.70**	**9.66**	**2624**	**2811**	**10393**	**27.17**		**382**

H - Denotes Heifer

To view a full explanation of terms for the Herd Management Summary, [click here](#)

3.6 Annual Statement of Terminated Lactations

Any animal having a qualifying lactation is included in this report. The qualifying lactation year is from 1st October to 30th September.

Animals marked with a NQ are non-qualifying animals.

*Means qualified the previous year.

Qualifying Lactation criteria is:

- At least 5 milk recordings within the Lactation.
- Must use ICAR approved milk recording service – NOT QUARTERLY
- Must use ICAR approved sampling devices – samplers which can be calibrated and have a yield reading
- Must have calved on holding or bought in less than 5 days calved.
- Lactation must be 305 days or more if animal is still milking - Open Lactation
- Lactation must be over 200 days if the animal has been sold, dead or dry, before 200 days, the lactation automatically closes
- No more than 2 consecutive estimates.

ANNUAL STATEMENT OF TERMINATED LACTATIONS

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

Scheme: CRS Monthly
Page No: 14 of 17
Herd No:

Date Run: 11/02/2021
Breed: Holstein
Year Ending 30th September 2020

Cow Name / Dam Name	Herd Book Number / Dam HBN	Ped Stat	BC	Cows Predicted Transmitting Abilities (PTA)								Cow No Lact No	Calving Date / Calving Age	Milk Wt	BF %	BF Wt	PTN %	PTN Wt	Days In Milk	Q/ NQ	Event Code	Event Date	Prod Ind	Cum. Fin Val p.p.l.
				Milk	B/F%	B/F Wt	Prot%	Prot Wt	Rel	PLI	Date Calv Int												
						Sire Name																	
Cow Name	12******	1	01	279	-0.08	4.4	-0.08	2.6	67	-61	Aug20	0050	05/05/20	4777	3.41	163	2.79	133	97	NQ	SO	10/08/20	0	1577
Dam Name	11******	1	01			Sire Name					393	6	90	4777	3.41	163	2.79	133	97					33.0
Cow Name	12******	1	01	20	0.11	9.5	0.07	6.6	71	152	Aug20	0135	20/08/19	11437	5.22	597	3.85	441	305	Q	DR	01/09/20	115	4050
Dam Name	11******	1	01			Sire Name					331	6	81	12954	5.16	668	3.87	502	378					31.3
Cow Name	12******	1	01	-272	0.12	-1.3	0.05	-4.8	69	-126	Aug20	0140	11/08/19	2173	4.80	104	3.44	75	93	NQ	SO	12/11/19	0	745
Dam Name	11******	1	01			Sire Name					389	6	87	2173	4.80	104	3.44	75	93					34.3
Cow Name	12******	1	01	-67	0.03	0.1	0.03	-0.1	69	97	Aug20	0149	07/08/19	11290	4.15	469	3.12	352	304	Q	DR	06/06/20	92	3576
Dam Name	11******	1	01			Sire Name					552	6	94	11290	4.15	469	3.12	352	304					31.7
Cow Name	12******	1	01	3	-0.07	-6.0	-0.06	-4.5	73	-245	Aug20	0210	18/02/19	10764	3.66	394	3.00	323	305	Q	DR	16/03/20	78	3766
Dam Name	11******	1	01			Sire Name					397	6	87	12406	3.77	468	3.10	385	392					30.4
Cow Name	12******	1	01	151	-0.01	5.4	-0.04	1.6	68	108	Aug20	0402	26/02/20	549	4.90	27	3.26	18	16	NQ	DD	13/03/20	0	178
Dam Name	11******	1	01			Sire Name					348	6	83	549	4.90	27	3.26	18	16					32.4
Cow Name	12******	1	01	-70	-0.08	-9.7	-0.05	-6.7	72	-107	Aug20	0907	26/06/19	11928	3.74	446	3.02	360	295	Q	DR	16/04/20	90	3753
Dam Name	11******	1	01			Sire Name					360	6	84	11928	3.74	446	3.02	360	295					31.5
Cow Name	12******	1	01	334	-0.19	-2.9	-0.10	2.2	70	-76	Aug20	0018	02/06/19	13002	2.58	336	2.95	383	305	Q	DR	12/08/20	80	5031
Dam Name	11******	1	01			Sire Name					347	7	96	16181	2.76	447	2.97	481	437					31.1
Cow Name	12******	1	01	70	-0.07	-2.7	-0.08	-4.3	71	-211	Aug20	0064	13/07/19	7561	3.63	274	2.86	216	184	NQ	SO	13/01/20	0	2413
Dam Name	11******	1	01			Sire Name					373	7	101	7561	3.63	274	2.86	216	184					31.9
Cow Name	12******	1	01	-203	-0.04	-11.5	-0.05	-11.0	70	-196	Aug20	0260	04/09/19	6610	3.99	263	2.99	198	180	NQ	SO	02/03/20	0	2129
Dam Name	11******	1	01			Sire Name					383	7	98	6610	3.99	263	2.99	198	180					32.2
Cow Name	11******	1	01	-97	-0.07	-9.7	0.00	-3.3	71	-56	Aug20	0037	21/05/18	12205	3.00	366	3.23	394	305	Q	DR	30/10/19	84	5707
Dam Name	11******	1	01			Sire Name					440	8	116	17942	3.33	597	3.28	588	527	*				31.8
Cow Name	11******	1	01	-577	0.16	-10.9	0.07	-13.8	69	-29	Aug20	0132	18/05/19	12489	3.90	487	3.55	443	305	Q	DR	26/03/20	103	3875
Dam Name	11******	1	01			Sire Name					361	8	104	12633	3.92	495	3.55	449	313					30.7
Cow Name	11******	1	01	7	-0.16	-12.7	-0.05	-3.8	71	-75	Aug20	0151	22/12/19	3238	3.02	98	2.40	78	71	NQ	SO	02/03/20	0	1053
Dam Name	10******	1	01			Sire Name					466	8	114	3238	3.02	98	2.40	78	71					32.5

PEDIGREE STATUS: 1 - Full Pedigree, A - Grading Up A (ASR), B - Grading Up B (BSR), C - Grading Up C (CSR), D - Grading Up D (DSR), 2 - Non Pedigree   * INCLUDED IN LAST YEAR'S PRINT

ANNUAL STATEMENT OF TERMINATED LACTATIONS

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Date Run: 11/02/2021
Breed: Holstein
Year Ending 30th September 2020

Lact No.	Number Qualifying Lacts.	Number Non Qualifying Lacts.	Milk Kg	Butterfat Kg	Protein Kg	Butterfat %	Protein %	Average Cell Count	Days in Milk	Calving Interval (Age L1)	Average PLI
1	51	12	8945	377	298	4.22	3.33	62	297	26	147
2	49	6	11050	446	365	4.04	3.30	82	296	371	100
3	29	6	12115	446	396	3.68	3.27	144	300	368	91
4	18	3	11824	447	371	3.78	3.14	187	289	377	14
5	11	3	12190	441	380	3.62	3.11	201	286	372	-26
6+	7	6	11766	443	379	3.76	3.22	498	297	384	-23
All	165	36	10778	424	352	3.94	3.26	124	296	372	90

3.7 Annual Comparison of Breed Averages

These are the averages for breeds within your herd with a comparison to CIS national averages.

ANNUAL COMPARISON OF BREED AVERAGES

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Date run: 11/03/2021
Breed: Holstein
Year Ending: 30th September 2020

		Your Herd Averages						1905 Herds Predominantly Holstein		
		2010	2016	2017	2018	2019	2020	Top 25%	Middle 50%	Bottom 25%
Lactation 1	No of Lactations	30	52	43	38	52	43	72	47	27
	Yield	7130	7131	7111	7786	7431	8052	9733	7968	6400
	Butterfat %	4.06	4.49	4.21	4.34	4.75	4.49	3.96	4.18	4.13
	Protein %	3.26	3.30	3.18	3.26	3.38	3.29	3.22	3.29	3.30
	Age at Calving	26	27	25	25	25	26	26	28	30
Lactation 2	No of Lactations	25	38	36	37	24	37	58	38	23
	Yield	8692	8821	8625	9160	9633	9869	11575	9399	7281
	Butterfat %	4.01	4.42	4.51	4.65	5.03	4.96	3.94	4.16	4.14
	Protein %	3.27	3.32	3.27	3.38	3.38	3.36	3.23	3.30	3.35
	Calving Interval	396	409	401	428	433	404	400	409	428
Lactation 3-5	No of Lactations	41	48	58	43	54	47	40	27	18
	Yield	9496	9931	9789	9694	10074	10507	12081	9956	7699
	Butterfat %	4.21	4.49	4.51	4.62	4.84	4.85	3.90	4.13	4.13
	Protein %	3.24	3.20	3.15	3.27	3.27	3.28	3.16	3.25	3.31
	Calving Interval	436	405	404	431	400	419	406	410	416
Lactation 6+	No of Lactations	20	8	5	5	5	11	24	17	12
	Yield	8822	9814	9769	9344	9934	9940	12150	10008	7834
	Butterfat %	4.13	4.75	4.80	4.72	5.03	4.82	3.94	4.11	4.11
	Protein %	3.13	3.21	3.11	3.31	3.17	3.22	3.16	3.22	3.27
	Calving Interval	407	456	449	440	390	404	409	414	415
Whole Herd	No of Lactations	116	146	142	123	135	138	215	149	95
	Yield	8595	8638	8683	8930	8973	9526	11142	9161	7241
	Butterfat %	4.12	4.49	4.45	4.56	4.86	4.78	3.94	4.14	4.13
	Protein %	3.24	3.26	3.19	3.30	3.32	3.30	3.19	3.26	3.30
	Calving Interval	417	411	405	430	409	411	405	411	420

3.8   Productive Cows

This report shows all animals in the current milking herd ranked by calving date providing you with the financial values and projected financial value figures and 305 day yield. Monetary figures are based on the AHDB farmgate price.

PRODUCTIVE COWS

Line No	Eartag	Calving Date	Lact No	Yield at 16/12/2020	Yield at 19/01/2021	Projected Yield at 16/02/2021	Projected Income Per day £	Projected 305 Day Financial Value		Projected 305 Day Yield	Pence Per Litre	Projected Financial Index	Calving Interval
								Target £	Latest £				
1558	UK10**********	26/07/2020	4	32.30	30.60	28.70	8.87	3180	3180	10296	30.89	-193	461
1767	UK10**********	25/07/2020	3	30.00	26.40	24.60	7.63	2685	2753	8874	31.03	-620	347
2073	UK10**********	23/07/2020	1	25.70	24.70	23.20	7.42	2385	2476	7742	31.99	-897	
1736	UK10**********	16/07/2020	3	38.50	40.60	32.50	10.33	3512	3756	11821	31.78	383	510
1831	UK10**********	16/07/2020	3	31.50	29.80	25.80	8.10	2868	3008	9578	31.41	-365	365
1622	UK10**********	15/07/2020	4	31.10	28.90	26.10	8.13	2957	3060	9825	31.15	-313	358
2047	UK10**********	11/07/2020	1	41.80	39.20	33.40	10.83	3318	3658	11281	32.43	285	
1673	UK10**********	07/07/2020	4	25.70	23.50	19.60	6.23	2220	2377	7477	31.79	-996	261
0174	UK10**********	06/07/2020	6	38.50	35.00	29.10	9.43	3355	3623	11176	32.42	250	413
0132	UK10**********	02/07/2020	9	30.00	28.20	23.40	7.50	2788	2956	9223	32.06	-417	411
2049	UK10**********	29/06/2020	1	34.30	33.20	26.00	8.56	2661	2960	8988	32.94	-413	
1741	UK10**********	27/06/2020	3	40.60	39.30	28.10	9.07	3216	3589	11119	32.28	216	362
0020	UK10**********	27/06/2020	6	33.30	41.90	28.40	9.38	3342	3675	11126	33.03	302	388
1754	UK10**********	25/06/2020	3	29.10	28.00	24.00	7.58	2991	3096	9804	31.58	-277	317
1869	UK10**********	23/06/2020	2	40.10	39.00	29.60	9.42	3409	3727	11710	31.83	354	348
0907	UK10**********	23/06/2020	7	33.20	44.90	27.00	8.90	3197	3512	10651	32.98	139	363
1746	UK10**********	21/06/2020	3	39.30	31.50	28.40	8.93	3475	3725	11853	31.43	352	380
0210	UK10**********	21/06/2020	7	31.00	28.60	22.90	7.15	2774	2950	9450	31.22	-423	489
0909	UK10**********	16/06/2020	5	40.10	35.60	27.80	8.77	3286	3706	11743	31.56	333	347
1739	UK10**********	16/06/2020	3	43.40	39.50	30.30	9.64	3611	4077	12815	31.82	704	423

3.9   Cell Count Report

The Cell Count Report shows the individual cell result for each individual cow at current milk recording plus a herd summary at the bottom.

CELL COUNT REPORT
The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

Scheme: CRS Monthly
Page No: 1 of 2
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

ICAR

Previous Test Date: 13/10/2020
Latest Test Date: 26/11/2020
Test Interval: 44
Date run: 10/12/2020

Cow No.	Cow Name	Cell Count x10³/ml	Event Code	Cow No.	Cow Name	Cell Count x10³/ml	Event Code	Cow No.	Cow Name	Cell Count x10³/ml	Event Code	Cow No.	Cow Name	Cell Count x10³/ml	Event Code
1736	S LINCOLN LOLA 15	2424	**	0020	S MILLION RHODA 14	151		0066	S JEEVES ROMPUS 20	75		1760	S R OCTAVIA 6	50	
0332	S A HONEYBEE 5	2340	**	0168	S B BARBARA 61	147		0079	S S FRAGILE 21	75		1861	S D ELIZABETH 79	50	
1741	S BALOO LILA Z	1324	**	9999	Bulk Tank 1	146		2047	S BANKROLL LOLA 18	75		2050	S K ELUSIVE 30	50	
0831	S M GWENFRON 3	1088	**	0109	S JEEVES DEBBIE 27	141		1624	S RECEIVE LENA 17	74		1858	S D ELEGANCE 5	44	
1847	S JIVES BARBARA 76	968	**	1733	S SLADE RUTH 14	139		1638	S WYMAN RHODA 28	73		0011	S PALERMO LENA 14	43	
1831	S L ELUSIVE 27	924	**	1660	S M PRINCESS 33	127		2032	S HELIX DEBBIE 36	70		1591	S G BARBARA 63	43	
0095	S J PRINCESS 29	817	**	1840	S F ELIZABETH 77	117		0149	S AL RUTH 9	69		1747	S A GWENFRON 5	41	
1853	S B PEGGY 34	603	**	2046	S M DEBBIE 37	115		1637	S WYMAN CINDERS 48	68		2073	S ALLTIME RHODA 39	41	
0132	S P ELIZABETH 38	553	**	1844	S J PRINCESS 38	112		0215	S BOOKMARK LOLA 14	67		1960	S B FRAGILE 33	39	
1757	S Z CINDERS 49	512	**	0075	S STIRLING LOLA	104		1673	S M ELUSIVE 24	65		1967	S D ELIZABETH 87	38	
1728	S M BARBARA 70	414	**	1731	S MCCUTCHEN TINA 3	103		1744	S BALOO ELUSIVE 25	65		1558	S BOOKEM MISTY 8	37	
1835	S DREAMER POPPY 7	346	**	0115	S B DEBBIE 26	94		2132	S P FRAGILE 37	62		1739	S M ELIZABETH 73	37	
0684	S JORDAN IRENE 4	274	**	2039	S HELIX ROMPUS 27	94		1865	S KINGPIN HAZEL 27	61		1928	S C U ELIZABETH 84	37	
0909	S ELIAS DAISY 6	259	**	1875	S M GWENFRON 6	84		1830	S DREAMER HAZEL 24	60		2155	S POCONO POPPY 10	37	
0037	S RODEO CINDERS 18	250	**	0098	S BOOKMARK POPPY 5	82		1933	S PETY BARB 79	60		1630	S RECEIVE LENA 18	35	
1513	S C ELIZABETH 63	240	**	0210	S STRUIK HAZEL 14	82		1568	S TOPSY BARB 62	56		2043	S M ELIZABETH 88	33	
1772	S FLIP MELISSA 9	226	**	0907	S B DAISY 3	82		1622	S R ELIZABETH 70	56		1931	S PETY ROMPUS 26	32	
1759	S BALOO BARBARA 72	206	**	1754	S BALOO DAISY 8	82		1541	S SEAVER PAMELA 17	54		0833	S S GWENFRON 2	31	
0100	S MINCIO JOY 12	179		2049	S M MELISSA 12	78		1528	S BOOKEM HAZEL 22	51		1755	S ATWOOD ROMPUS 22	31	
0211	S S HAZEL 20	171		1554	S S RHODA 25	77		1645	S WYMAN RHODA 29	51		1929	S DEMPSEY IRIS 17	31	
1964	S P FRAGILE 34	164		1590	S SHAMROCK CLARE 4	76		2063	S M IRENE 2	51		2136	S P FRAGILE 38	31	

Cell Count Category	No. Of Cows	Herd Percentage
Less than 250,000 /ml	137	90.73
250,000 - 400,000 /ml	3	1.99
400,000 - 600,000 /ml	3	1.99
More than 600,000 /ml	8	5.29

* NOTE *

TOTALS DO NOT INCLUDE COWS WITH A ZERO CELL COUNT
** COW MORE THAN 200 x10³/ml

EVENT CODE KEY:
S – SOUR
D – SEDIMENT
N – NO MICROTABS
I – INSUFFICIENT MILK
M – MISCELLANEOUS
W – WILD
E – NO SAMPLE

Report Options

Order By : Cell Count ⬍

Create : PDF Document ⬍

Run The Report   Close Window

3.10 Cell Count Profile for Current Lactations

This is an overview of the last 12 test dates giving the individual results along with an average for those results.

Cow No	Calving Date	Lact No	Cells for the last twelve test dates x10³/ml												Average Cells x10³/ml
			12/11/2019	19/12/2019	04/02/2020	08/03/2020	07/04/2020	12/05/2020	09/06/2020	14/07/2020	15/08/2020	09/09/2020	13/10/2020	26/11/2020	
0011	05/10/2020	6											280	43	162
0018	05/10/2020	8											59	12	36
0020	27/06/2020	6							62	120	72	1808	151		443
0028	22/10/2019	5	27	51	100	59	49	65	77	110	65	213	530	DRY	122
0037	07/01/2020	9			319	253	188	658	333	165	151	223	6857	250	940
0063	17/07/2019	4	73	95	156	125	85	124	160	158	189	DRY	DRY	DRY	125
0066	17/05/2020	4							984	390		200	51	75	340
0075	17/03/2020	2					15	23	20	29		164	111	104	67
0079	13/10/2019	4	16	25	37	68	97	84	88	80	26	141	107	75	70
0095	28/08/2020	5										275	184	817	425
0098	16/11/2020	5												82	82
0100	04/02/2020	4				114	228	327	108	117	93	141	109	179	157
0109	07/01/2020	4			59	13	23	16	26	25	55	243	51	141	65
0115	07/04/2020	4						61	221	104	164	55	70	94	110
0132	02/07/2020	9							661	3904	506	392	553		1203
0135	25/10/2020	7											21	21	

3.11 Cell Count Exceptions Report

Depending on the cell count parameters you have set, this report will show all animals above that parameter, the number of tests that have cell count results above that parameter, the lactation average and what the result has added to the herd average.

CELL COUNT EXCEPTION REPORT

Scheme: CRS Monthly
Page No: 1 of 1
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date:	13/10/2020
Latest Test Date:	26/11/2020
Test Interval:	44
Date run:	10/12/2020

Cow No.	Cell Count	Tests over 200 x10³/ml	Lact Avg Cell count x10³/ml	Days in Milk	Cont Herd Avg%
0037	250	7 /10	940	324	0.7
0095	817	2 /3	425	90	4.7
0132	553	5 /5	1203	147	2.3
0332	2340	1 /2	1186	78	14.6
0684	274	1 /3	110	101	1.6
0831	1088	4 /9	242	290	4.4
0909	259	1 /5	127	163	1.5
1513	240	1 /7	80	224	1.4
1728	414	4 /10	435	334	2
1736	2424	1 /4	655	133	13.7
1741	1324	4 /5	645	152	7.7
1757	512	1 /1	512	28	3
1759	206	1 /4	116	129	0.8
1772	226	1 /1	226	17	1.2
1831	924	2 /4	706	133	4.2
1835	346	1 /11	137	354	1.5
1847	968	1 /1	968	21	5.8
1853	603	2 /8	186	254	2.6

No. Of Tests Over 200 x10³/ml

This column gives the number of all cell count tests over 200 x10³/ml and the total number of cell count tests in the current lactation.

Cont. Herd Average %

This column calculates the percentage contribution to the herd average, which each cow is responsible for at this test.

3.12   Cell Count Profile for Last 12 Months

This report gives the cell count result for each animal over the last 12 months, along with a start date and finish date if applicable and the average cell count for the year.

Report Options

Order By : Cow No
- ✓ Cow No
- Eartag
- Current Lact
- Average for Year

Create : PDF Document
- ✓ PDF Document
- Excel Spreadsheet

Dry/Calving Events : ✓

[Run The Report] [Close Window]

CELL COUNT PROFILE FOR THE LAST 12 MONTHS

Scheme: CRS Monthly
Page No: 1 of 10
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

Previous Test Date: 13/10/2020
Latest Test Date: 26/11/2020
Test Interval: 44
Date run: 10/12/2020

Cow ID	Lact No	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Average for Year
UK000000101926 (1926)	1	20		17	27	2234	1578	100	124	50	28	28	Dry 6th	421
UK000000201927 (1927)	1	261		519	104	164	531	219	322	126	116	Dry 16th 116		248
UK000000601945 (1945)	1	Start 21st		40	36	30	25	23	33	24	31	Dry 26th 31		30
UK000000701946 (1946)	1			Start 10th 41	12	23	12	29	22	10	13	12		19
UK000000701967 (1967)	1	31		16	19	10	20	22	18	43	31	116	38	33
UK000000201969 (1969)	1	Start 17th		16	16	57	15	13	16	23	19	Dry 16th 16		21
UK000000602029 (2029)	1			Start 4th 24	43	23	15	24	57	18	23	Dry 19th		28
UK000000202032 (2032)	1				Start 1st 84	12	16	16	35	34	14	41	70	36
UK000000402034 (2034)	1			Start 10th 20	9	12	61	75	32	70	25	Dry 13th		38
UK000000502035 (2035)	1		Start 25th 41	19	17	21	10	50	19	9	15	Dry 6th		22
UK000000602036 (2036)	1		Start 25th 34	16	318	214	401	5288	97	41	13	Dry 27th 21		644
UK000000702037 (2037)	1			Start 13th 25	11	12	15	16	26	11	20	19		17
UK000000102038 (2038)	1			Start 23rd 19	5	16	4	8	25	11	18	13		13
UK000000202039 (2039)	1			Start 29th 27	32	68	77	90	78	71	85	94		69
UK000000302040 (2040)	1				Start 11th 12	15	17	21	16	25	11	16		17
UK000000402041 (2041)	1		Start 28th 53	17	10	10	19	14	25	9	8	Dry 13th		18
UK000000502042 (2042)	1			Start 9th 10	15	13	22	52	59	17	20		26
UK000000602043 (2043)	1				Start 21st 295	49	56	2886	173	70	33		509

3.13 Non Recorded Cell Count Report

This will also show any interim cell count results taken between herd milk recordings.

Report Options

Order By : Cow No

✓ Cow No
Cell Count

Create : PDF Document

✓ PDF Document
Excel Spreadsheet

Run The Report   Close Window

NON RECORDED CELL COUNT REPORT

The Cattle Information Service Ltd.
Speir House, Stafford Park 1,
Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 69533

Herd No:
Scheme: CRS 4-week factored
Page No: 1
Test Date: 13/11/2020
Date run: 02/02/2021

Cow No	Cell Count x10³/ml		Cow No	Cell Count x10³/ml		Cow No	Cell Count x10³/ml		Cow No	Cell Count x10³/ml		Cow No	Cell Count x10³/ml	
0001	55		0052	136		0111	38		0158	245		0286	278	
0003	978	**	0055	413	**	0112	286		0160	686	**	0347	138	
0004	132		0058	464	**	0113	496	**	0162	44		0361	597	**
0005	29		0063	120		0115	33		0164	1528	**	069A	252	
0006	73		0064	332		0119	96		0166	177		0894	501	**
0007	145		0065	558	**	0120	1052	**	0168	120		0967	210	
0010	35		0067	24		0121	3609	**	0171	85		1201	240	
0011	266		0069	121		0124	2828	**	0172	1133	**	1238	442	**
0012	6825	**	0071	164		0126	40		0175	85		1254	109	
0013	92		0072	43		0127	113		0177	110		1305	68	
0014	621	**	0077	200		0130	2822	**	0178	351		1312	351	
0015	122		0078	108		0132	147		0179	299		1345	77	
0017	224		0079	196		0133	113		0184	75		1364	454	**
0020	110		0082	186		0134	220		0187	42		1370	108	
0021	60		0083	120		0135	15737	**	0188	631	**	1386	204	
0022	84		0084	7492	**	0137	417	**	0190	71		1389	103	
0025	528	**	0088	291		0139	47		0191	92		1393	775	**
0026	98		0089	66		0140	243		0197	68		1395	56	
0030	1159	**	0090	212		0144	95		0198	737	**	1399	290	
0031	243		0093	85		0147	247		0201	1613	**	1401	384	
0034	205		0095	93		0148	3936	**	0204	82		1407	142	
0035	131		0096	49		0149	158		0207	633	**	1416	37	
0036	375		0100	454	**	0150	646	**	020A	2901	**	1421	103	
0038	266		0101	5307	**	0151	543	**	0210	72		1432	65	
0043	207		0105	136		0152	178		0222	46		1434	1364	**
0047	209		0107	287		0153	84		0227	24		1436	169	
0049	52		0108	65		0154	83		0229	204		1441	291	

3.14   Non Recorded CC (Composites) Report

This will show any interim cell count results taken between herd milk recordings, including butterfat and protein results.

Report Options

Order By :	Cow No
	✓ Cow No
	Cell Count
	Butterfat %
	Protein %
Create :	PDF Document
	✓ PDF Document
	Excel Spreadsheet

Run The Report   Close Window

NON RECORDED CELL COUNT, BUTTER FAT & PROTEIN REPORT

The Cattle Information Service Ltd.
Speir House, Stafford Park 1,
Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 69533

Herd No:
Scheme: CRS 4-week factored
Page No: 1 of 4
Test Date: 13/11/2020
Date run: 02/02/2021

Cow No	B'fat %	Prot %	Cell Count x10³/ml		Cow No	B'fat %	Prot %	Cell Count x10³/ml		Cow No	B'fat %	Prot %	Cell Count x10³/ml	
0001	3.90	3.63	55		0052	6.23	2.97	136		0111	5.07	4.06	38	
0003	6.83	4.19	978	**	0055	6.74	3.12	413	**	0112	8.86	3.85	286	
0004	6.50	3.24	132		0058	6.38	3.41	464	**	0113	5.02	3.80	496	**
0005	3.71	3.12	29		0063	4.23	3.03	120		0115	6.25	10.30	33	
0006	4.19	3.66	73		0064	4.51	3.81	332		0119	6.05	4.25	96	
0007	5.49	3.44	145		0065	7.62	3.21	558	**	0120	3.73	3.45	1052	**
0010	4.06	3.47	35		0067	3.65	2.64	24		0121	6.15	8.73	3609	**
0011	5.54	3.82	266		0069	3.59	3.52	121		0124	4.31	3.38	2828	**
0012	9.44	3.36	6825	**	0071	4.68	3.51	164		0126	5.05	4.71	40	
0013	4.93	3.63	92		0072	4.13	2.98	43		0127	7.13	2.71	113	
0014	6.05	3.60	621	**	0077	4.68	3.27	200		0130	6.98	4.19	2822	**
0015	5.33	4.02	122		0078	3.85	3.79	108		0132	3.78	3.42	147	
0017	5.19	3.88	224		0079	5.70	4.89	196		0133	6.48	3.45	113	
0020	4.46	3.22	110		0082	4.39	3.33	186		0134	5.75	3.17	220	
0021	4.03	3.58	60		0083	3.51	3.19	120		0135	11.85	3.19	15737	**
0022	3.93	3.20	84		0084	2.94	4.31	7492	**	0137	8.75	3.18	417	**
0025	4.44	3.49	528	**	0088	5.48	3.51	291		0139	5.16	3.26	47	
0026	3.85	3.21	98		0089	2.95	2.25	66		0140	4.38	3.94	243	
0030	4.05	2.83	1159	**	0090	3.15	2.86	212		0144	4.95	3.38	95	
0031	4.87	3.55	243		0093	4.88	3.66	85		0147	4.83	4.15	247	
0034	5.32	3.91	205		0095	6.23	4.19	93		0148	5.59	4.14	3936	**
0035	4.39	2.67	131		0096	4.48	3.75	49		0149	4.95	3.68	158	
0036	4.22	3.11	375		0100	9.43	3.18	454	**	0150	5.34	4.06	646	**

3.15   Cull Detail

List of all animals that have been culled; the date parameters can be selected.

CULL COW DETAILS (01 Oct 2019 TO 30 Sep 2020)

The Cattle Information Service Ltd.
Speir House, Stafford Park 1,
Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 69533

Herd No:
Scheme: CRS Monthly
Latest Test Date: 16/12/2020
Page No: 1 of 2
Date run: 19/01/2021

Line No.	Id	Lact No.	Cull Date	Description
0000	UK10**********	0	06 Aug 2020	Scour
0000	UK10**********	0	17 Apr 2020	Mycoplasma Pneunomia
0014	UK10**********	3	13 Jan 2020	Lameness
0025	UK10**********	6	10 Aug 2020	Age
0038	UK10**********	5	16 Mar 2020	Lameness
0050	UK10**********	6	10 Aug 2020	Age
0064	UK10**********	7	13 Jan 2020	Age
0087	UK10**********	4	13 Feb 2020	Chronic Downer Cow
0104	UK10**********	5	20 Jul 2020	Not in Calf
0117	UK10**********	5	31 Dec 2019	Conformation
0131	UK10**********	4	16 Apr 2020	Udder 3/4 Cow
0402	UK10**********	6	13 Mar 2020	Euthanised on Farm
1560	UK10**********	3	21 Sep 2020	High Cell Count
1596	UK10**********	3	31 Dec 2019	Mastitis

3.16   Cows Due to Calve

This report gives a list of cows due to calve in due date order, split in to 30 day sections.

COWS TO CALVE LIST

Scheme: CRS Monthly
Page No: 1 of 2
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

Previous Test Date: 13/10/2020
Latest Test Date: 26/11/2020
Test Interval: 44
Date run: 10/12/2020
Calving Date: 280 days after service

Cow	Due To Calve Date	Service sire Init	Preg Status	Cow	Due To Calve Date	Service sire Init	Preg Status	Cow	Due To Calve Date	Service sire Init	Preg Status
2138 S ALLTIME POPPY 9	21/11/2020	MOE	Actual	1850 S M F 31 GP82	01/01/2021	MOE	Actual	------ 60 Days ------------			Potential
2144 S ALLTIME RHODA 40	26/11/2020	ACHIV	Actual	2035 S M HAZEL 30	01/01/2021	PLUDE	Actual	1926 S B E 83 GP84	26/01/2021	PLUDE	Actual
1927 S C U C 50 VG85	01/12/2020	PLUDE	Actual	2154 S F PRINCESS 47	01/01/2021	ACHIV	Actual	1744 S B E 25 GP82	30/01/2021	PLUDE	Actual
------ 30 Days ------------			Potential	2036 S DEFENDER TINA 6	18/01/2021	PLUDE	Actual	2167 S RAMBO ROMPUS 32	14/02/2021	TROPI	Actual
2139 S P FRAGILE 39	26/12/2020	ACHIV	Actual	1946 S M FRAGILE 32	20/01/2021	PLUDE	Actual	0075 S S LOLA GP81	18/02/2021	RAMP	Actual
2157 S D PRINCESS 48	28/12/2020	PHARO	Actual	2161 S RAMBO DEBBIE 38	21/01/2021	ACHIV	Actual	0028 S L LENA 15 EX92	20/02/2021	PLUDE	Actual
2160 S M LOLA 19	28/12/2020	ACHIV	Actual	0063 S M IRIS 11 EX91	23/01/2021	PLUDE	Actual	0211 S S HAZEL 20 EX90	21/02/2021	LIGHT	Actual
1586 S L JOY 14 GP83	01/01/2021	PLUDE	Actual	0079 S S F 21 VG85	24/01/2021	PLUDE	Actual	2159 S DEMPSEY RUTH 20	22/02/2021	MGNUS	Actual

* ET implantations are calculated seven days earlier than AI/Natural insemination

3.17   Services Profile Report

This report shows the last five services. The 'Days Elapsed' shows the number of days between each service.

Cow No.	Calving Date	Lact No	Days Since Calving	Projected Calving Date	Last 5 Services					C-1	1-2	2-3	3-4	4-5	C-C
0011	05/10/2020	6	52												
0018	05/10/2020	8	60												
0020	27/06/2020	6	152	30/06/2021 Not Pregnant	31/08/20 CASCD	23/09/20 PEPER				65	23				88
0028	22/10/2019	5	388	20/02/2021 Confirmed	13/01/20 EXCAL	16/05/20 PLUDE				83	124				207
0037	07/01/2020	9	324	10/02/2021 Confirmed	13/04/20 DAVCI	06/05/20 MOGUL				97	23				120
0063	17/07/2019	4	412	23/01/2021 Confirmed	14/09/19 MOGUL	14/11/19 MOGUL	20/02/20 PLUDE	20/03/20 DAVCI	18/04/20 PLUDE	59	61	98	29	29	276
0066	17/05/2020	4	201	NTBS	03/07/20 NTBS										
0075	17/03/2020	2	254	18/02/2021 Confirmed	14/05/20 RAMP					58					58
0079	13/10/2019	4	410	24/01/2021 Confirmed	23/01/20 MOE	28/02/20 RUBIC	29/03/20 LIGHT	19/04/20 PLUDE		102	36	30	21		189
0095	28/08/2020	5	90	18/07/2021	11/10/20 WAGYU					44					44
0098	16/11/2020	5	18												
0100	04/02/2020	4	296	20/05/2021 Confirmed	17/04/20 PLUDE	05/06/20 PLUDE	26/06/20 PLUDE	13/08/20 WAGYU		73	49	21	48		191
0109	07/01/2020	4	324	01/02/2021 Confirmed	02/04/20 PLUDE	27/04/20 PLUDE				86	25				111
0115	07/04/2020	4	233	08/07/2021 Confirmed	16/06/20 PLUDE	25/07/20 WAGYU	18/08/20 WAGYU	01/10/20 WAGYU		70	39	24	44		177
0132	02/07/2020	9	147	16/07/2021 Confirmed	22/08/20 CASCD	09/10/20 WAGYU				51	48				99
0135	25/10/2020	7	32												

() indicates number of service
* C-1 = calving to service count, C-C = calving to conception.

3.18   Services Profile Report for Young Stock

The Services Profile Report for Young Stock will show the last five services, the 'Days Elapsed' shows the number of days between each service for youngstock.

Animal ID	Animal Name	Date Of Birth	Projected Calving Date	Last 5 Services					C-1	1-2	2-3	3-4	4-5	C-C
UK000000102157 (2157)	DEWARS PRINCESS 48	16/11/2018	28/12/2020 Confirmed	23/03/20 PHARO										
UK000000102164 (2164)	PAYTON POPPY 11	06/01/2019	21/04/2021 Confirmed	21/06/20 MGNUS	15/07/20 KGDOC					24				
UK000000102171 (2171)	PAYTON HONEYBEE 10	14/01/2019	15/06/2021 Confirmed	12/07/20 KGDOC	08/09/20 KGDOC					58				
UK000000102185 (2185)	PHARO ELIZABETH 95	10/04/2019	29/08/2021	18/09/20 KGDOC	09/10/20 KGDOC	30/10/20 WAGYU	22/11/20 WAGYU			21	21	23		
UK000000102248 (2248)	PHARO IRENE 3	24/06/2019	07/09/2021	31/10/20 KGDOC	22/11/20 KGDOC	01/12/20 UKNSS				22	9			
UK000000102276 (2276)	SCENARIO ELIZABETH 99	30/08/2019	07/09/2021	01/12/20 UKNSS										
UK000000102297 (0000)	PUNCH FRAGILE 43	13/10/2019	07/09/2021	01/12/20 UKNSS										
UK000000102304 (0000)	PUNCH LISA 8	27/10/2019	07/09/2021	01/12/20 UKNSS										
UK000000102318 (0000)	CASPER BARBARA 96	06/12/2019												
UK000000102402 (0000)	WAGYU	29/06/2020												

3.19 Monthly Fertility Summary

This gives a breakdown of the herd fertility for the previous 30 days, and previous 12 months.

MONTHLY FERTILITY SUMMARY

Scheme: CRS Monthly
Page No: 1 of 1
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 13/10/2020
Latest Test Date: 26/11/2020
Test Interval: 44
Date run: 10/12/2020

		12 Months To 26/11/2020		30 Days To 26/11/2020
First Service		Number	%	Number
Average days To 1st Service		64		60
No. Of Cows First Served Between	1 - 45 Days	11	7	2
	46 - 60 Days	52	35	5
	61 - 75 Days	55	37	5
	76 - 90 Days	18	12	1
	91 + Days	11	9	1
Cows Not Served by 110 days		1	0	
Inter Service				
Average Days Between Services		33		31
	1 - 17 Days	9	4	1
	18 - 24 Days	83	43	8
	25 - 35 Days	39	20	3
	36 - 48 Days	32	16	2
	49 - 90 Days	23	12	0
	91 + Days	5	5	1

Conception / Non Return Rate		Served in 12 Months 08/10/2020		Served in 30 Days 08/10/2020	
		No Served	% Held	No Served	% Held
	1st Service	146	41 (60)	15	60
	2nd Service	86	46 (60)	2	100
	3rd Service	46	36 (60)	3	33
	4th Service	27	51 (60)	2	100
	5th Service	14	57 (60)	0	0
	6th + Service	8	37 (60)	3	0

Average No Services Per Conception	2.15 **(1.65)**
Average Interval To Conception	104
Average Projected Calving Interval	384
Average Projected Calving Interval (PD+ only)	383

(Targets In Brackets)

3.20 Action List

The Action List gives a breakdown of herd events for the coming weeks. Split into weeks following the latest milk recording.

ACTION LIST

Scheme: CRS Monthly
Page No: 1 of 2
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date:	13/10/2020
Latest Test Date:	26/11/2020
Test Interval:	44
Date run:	10/12/2020

Week commencing	Cows to see in heat	Cows for service *		Cows to P.D. *	Cows to dry off *	Cows to prepare for calving *	Cows due to calve
	Target calving +42	Target calving +65	Calving +70	Service +30	Calving -55	Calving -30	Service +280
30/11/2020	1591 S G BARBARA 63 1751 S ATWOOD GEM 9 1935 S D PEGGY 36 0135 S B ELIZABETH 50 1761 S BALOO RHODA 30		2045 S D HONEYBEE 9 ** 0020 S M RHODA 14 ** 1736 S LINCOLN LOLA 15 ** 2052 S B LILA Z 2 ** 2051 S D RHODA 36 ** 1939 S D ORBIT 4 ** 2132 S P FRAGILE 37 1830 S D HAZEL 24 1000 S PRESENT AMBER	1826 S B RHODA 31 1513 S C ELIZABETH 63 2039 S HELIX ROMPUS 27 0180 S JEEVES LISA 6 2066 S D RHODA 38 1758 S L ROMPUS 23 2070 S PAYTON DAISY 14	1744 S B ELUSIVE 25	2035 S M HAZEL 30 1850 S M FRAGILE 31 1586 S LINEMAN JOY 14 2034 S M HAZEL 29	2138 S ALLTIME POPPY 9 2144 S A RHODA 40 1927 S C UP CINDERS 50 2128 S M HONEYBEE 9 1756 S LANVIN LENA 20 1969 S P PERFECT 10
07/12/2020	1950 S P RUTH 16 1936 S D DAISY 12 1857 S DREAMER LOLA 16 1757 S Z CINDERS 49 2127 S P ROMPUS 28 1829 S L ELIZABETH 74	0011 S PALERMO LENA 14 0018 S DESIGN RHODA 11 1966 S P PRINCESS 43 2075 S S BARBARA 89 1941 S D HONEYBEE 7 2140 S F GWENFRON 8		2072 S P OCTAVIA 7 1741 S BALOO LILA Z 2047 S B LOLA 18 1775 S B IRIS 15 2069 S D BARBARA 88 1831 S L ELUSIVE 27 0205 S SEAVER HAZEL 18 1932 S C UP RHODA 34 1752 S BALOO PEGGY 33 2136 S P FRAGILE 38	0109 S J DEBBIE 27 2032 S HELIX DEBBIE 36 2042 S HELIX RUTH 18 1728 S M BARBARA 70 1967 S D ELIZABETH 87 1637 S W CINDERS 48	1674 S SLADE DEBBIE 30 2041 S M GEM 11 1833 S C FLIP IRIS 16 1837 S B PRINCESS 37 2029 S D BARBARA 85	2148 S P BARBARA 91 1580 S G RUTH 12 2137 S A ROMPUS 29 0207 S JEEVES HAZEL 21
14/12/2020	1937 S PETY PEGGY 37 1847 S J BARBARA 76 1630 S RECEIVE LENA 18 2071 S S PRINCESS 45 1931 S PETY ROMPUS 26 1929 S DEMPSEY IRIS 10	1593 S L BARBARA 64 1940 S D MARCHIONES 8 1667 S C DEBBIE 29 1949 S P PAMELA 21 2135 S S ELIZABETH 91 2142 S A DAISY 15	0011 S PALERMO LENA 14 0018 S DESIGN RHODA 11 1966 S P PRINCESS 43 2075 S S BARBARA 89 1941 S D HONEYBEE 7 2140 S F GWENFRON 8 1593 S L BARBARA 64 1940 S D MARCHIONES 8 1667 S C DEBBIE 29	1755 S A ROMPUS 22 1619 S MCCUTCHEN GEM 8 1933 S PETY BARB 79 1838 S D HAZEL 26	0037 S R CINDERS 18 2040 S K MELISSA 11 1862 S M ELIZABETH 80	1845 S DREAMER LISA 7 1731 S M TINA 3 2036 S DEFENDER TINA 6	1544 S S PEGGY 31 1945 S RAPPER LENA 22 1631 S R RHODA 27
21/12/2020	1875 S M GWENFRON 6 1772 S FLIP MELISSA 9 1952 S P PRINCESS 41 2150 S F CINDERS 54 2155 S POCONO POPPY 10 2146 S P CINDERS 53 1771 S ATWOOD DAISY 10 2152 S A ROMPUS 31		1949 S P PAMELA 21 2135 S S ELIZABETH 91 2142 S A DAISY 15	2060 S B CINDERS 52 2217 S DYNAMITE LOLA 2185 S P ELIZABETH 95 0684 S JORDAN IRENE 4	0075 S STIRLING LOLA	1946 S M FRAGILE 32 0063 S MILLION IRIS 11 0079 S S FRAGILE 21 1926 S B ELIZABETH 83	2151 S D ROMPUS 30 2147 S DYNAMITE AMBER 2139 S P FRAGILE 39
28/12/2020	0098 S B POPPY 5 0168 S B BARBARA 61 1763 S Z ROMPUS 25 1960 S B FRAGILE 33	1935 S D PEGGY 36 1591 S G BARBARA 63 1751 S ATWOOD GEM 9 0135 S B ELIZABETH 50 1761 S BALOO RHODA 30 1950 S P RUTH 16 1936 S D DAISY 12 1857 S DREAMER LOLA 16 2127 S P ROMPUS 28 1757 S Z CINDERS 49	1935 S D PEGGY 36 1751 S ATWOOD GEM 9 1591 S G BARBARA 63 0135 S B ELIZABETH 50 1761 S BALOO RHODA 30	2249 S CASPER CLARE 8 2251 S C ELIZABETH 98 2224 S PHARO HAZEL 32 2245 S PUNCH RHODA 42 2257 S C CINDERS 55 2274 S CASPER RHODA 43 0000 S PUNCH LISA 8 2223 S P PAMELA 23 2276 S S ELIZABETH 99 0000 S B AMBER 2 0000 S A BARBARA 94	0211 S S HAZEL 20 1645 S WYMAN RHODA 29 1660 S M PRINCESS 33 1835 S DREAMER POPPY 7	1744 S B ELUSIVE 25 1841 S D DAISY 11 0109 S J DEBBIE 27 2032 S HELIX DEBBIE 36	2157 S D PRINCESS 48 2160 S M LOLA 19 2035 S M HAZEL 30 1850 S M FRAGILE 31 2154 S F PRINCESS 47 1586 S LINEMAN JOY 14

** Overdue

* ET implantations are calculated seven days earlier than AI/Natural insemination

3.21 Calving Profile Report

This report shows the last 12 months calvings and the projected calvings.

Scheme: CRS Monthly
Page No: 1 of 1
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

CALVING PROFILE REPORT
The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date:	13/10/2020
Latest Test Date:	26/11/2020
Test Interval:	44
Date run:	10/12/2020

Month Of Calving	Number Of Heifers	Number Of Cows	Total Calved	% Of Herd
November 19	6	7	13	8.2
December 19	3	7	10	6.3
January 20	4	11	15	9.4
February 20	6	8	14	8.8
March 20	4	5	9	5.7
April 20	2	4	6	3.8
May 20		8	8	5.0
June 20	1	11	12	7.5
July 20	4	12	16	10.1
August 20	5	9	14	8.8
September 20	5	13	18	11.3
October 20	6	18	24	15.1

PROJECTED CALVINGS:
(Does not include new entrants)

Month Of Calving	Heifers Due to Calve	Cows Due to Calve
November 20	2	0
December 20	8	8
January 21	6	17
February 21	4	17
March 21	2	7
April 21	2	8
May 21	1	7
June 21	5	7
July 21	0	17

Projections calculated based on services and PD's where available.

3.22 Tuberculin Test Chart

This report can be used as a whole herd list for TB testing.

Page 1 Of 7
Herd 10346
(DEMO HERD)

Tuberculin Test Chart for Milking Herd
The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

10 Dec 2020
Recorded on 26 Nov 2020

Notes:
The number of animals not tested must be entered at question 5(b) of form TB 52
The correct date of birth or age of each animal should be shown separately
Where added animals and inconclusive reactors are tested at this test they must be clearly identified in the remarks column

Abrevations: S.O = Slight Oedema, D.O. = Diffuse Oedema, E.O. = Extensive Oedema, C. = Circumscribed, + = Positive

Line No.	Ear Tag	Breed	Date Of Birth	Sex		Before Injection	At 72 Hours	Description	Calculated Result	Vets Result	Comments
11	UK000000601315	HF	18/09/2013	F	A B						
18	UK000000501006	HF	21/06/2011	F	A B						
20	UK000000701141	HF	22/06/2012	F	A B						
28	UK000000601329	HF	25/10/2013	F	A B						
37	UK000000400648	HF	12/09/2008	F	A B						
63	UK000000301235	HF	20/02/2013	F	A B						
66	UK000000601476	HF	18/09/2014	F	A B						
75	UK000000102175	BS	09/10/2016	F	A B						
79	UK000000501412	HF	27/05/2014	F	A B						
95	UK000000701477	HF	25/09/2014	F	A B						
98	UK000000701512	HF	15/12/2014	F	A B						
100	UK000000201472	HF	13/09/2014	F	A B						
109	UK000000101492	HF	30/10/2014	F	A						

3.23   Health Summary

You can select the date parameters for this report to show health cases and lactation within the time period and the number of cows with one or more incidence.

HEALTH SUMMARY (01 Oct 2019 TO 30 Sep 2020)

Scheme: CRS Monthly
Page No: 1 of 2
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 13/10/2020
Latest Test Date: 26/11/2020
Test Interval: 44
Date run: 10/12/2020

Health Code	Event	Number of Cases				Total	No of Cows With One or More Incidences				Total
		Lactation					Lactation				
		1	2	3-5	6+		1	2	3-5	6+	
1	Breeding Problems	5	4	15	5	29	4	4	12	4	24
2	Milk Fever	0	0	3	4	7	0	0	3	4	7
3	Mastitis	4	6	13	6	29	4	5	10	3	22
4	Feet Problems	3	3	8	1	15	3	3	7	1	14
5	Staggers	0	0	0	0	0	0	0	0	0	0
6	Acetonemia	0	0	3	1	4	0	0	3	1	4
7	Retained Placenta	2	0	5	0	7	2	0	5	0	7
8	Other Health Problems	1	0	1	60	62	1	0	1	29	31
9	Metritis	7	3	14	1	25	7	3	13	1	24
10	Calf Pneumonia	0	0	0	0	0	0	0	0	0	0
11	Difficult Calving	0	0	0	0	0	0	0	0	0	0

3.24 Movements Report

This lists all on and off movements recorded via CIS.

Movements on and off farm between 01 Oct 2020 and 30 Nov 2020

Scheme: CRS Monthly
Page No: 1 of 2
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319 Fax: 01923 695339

Previous Test Date: 26/11/2020
Latest Test Date: 16/12/2020
Test Interval: 20
Date run: 20/01/2021

CPH 22/333/4444

Date	Line No.	Eartag	Sex	Breed/HBN	BCMS Breed	Name	Dam ID	Event	BCMS Ref	Remote CPH No	Comments
29 Nov 2020	0000	UK000000202557	F	01/202557	HF	S ACHIEVE RHODA 54	UK000000202144	Born	P3943***		
29 Nov 2020	0000	UK000000602428	M			SCOTSHILL	UK000000201927	Born	P3942***		
29 Nov 2020	0000	UK000000702429	F			SCOTSHILL	UK000000201927	Born	P1059***		
28 Nov 2020	0000	UK000000502427	M			SCOTSHILL	UK000000702128	Born	P1059***		
25 Nov 2020	0000	UK000000102556	F	01/102556	HF	S MOEMONEY POPPY 16	UK000000302138	Born	P1059***		
18 Nov 2020	0000	UK000000502553	F	01/502553	HF	S MOEMONEY ROMPUS 39	UK000000601763	Born	P3939***		
18 Nov 2020	0000	UK000000702555	F	01/702555	HF	S SIDEKICK BARBARA 102	UK000000101506	Born	P3943***		
16 Nov 2020	0000	UK000000402552	F	01/402552	HF	S RUBICON POPPY 15	UK000000701512	Born	P1059***		
14 Nov 2020	0000	UK000000302551	F	01/302551	HF	S RUBICON ROMPUS 38	UK000000302152	Born	M52****		
13 Nov 2020	0000	UK000000202550	F	01/202550	HF	S ACHIEVE CINDERS 61	UK000000402146	Born	M52****		
11 Nov 2020	0000	UK000000702548	F	01/702548	HF	S ACHIEVE POPPY 14	UK000000602155	Born	M52****		
11 Nov 2020	0000	UK000000602547	F	01/602547	HF	S PHARO CINDERS 60	UK000000102150	Born	P3939***		
09 Nov 2020	0000	UK000000502546	F	01/502546	HF	S LIGHTHOUSE PRINCESS 60	UK000000601952	Born	P3943**		
09 Nov 2020	0000	UK000000402426	F			SCOTSHILL	UK000000601875	Born	M52****		
09 Nov 2020	0000	UK000000302425	M			SCOTSHILL	UK000000101772	Born	P3939***		
08 Nov 2020	0000	UK000000202424	M			SCOTSHILL	UK000000401929	Born	M52****		
08 Nov 2020	0000	UK000000102423	M			SCOTSHILL	UK000000601931	Born	P1059***		
07 Nov 2020			F				UK000000602071	Dead Calf	P3943**		

3.25 Youngstock Report

This is a list of all young stock that CIS have on the holding and a summary of animals within the age parameters.

YOUNGSTOCK LIST - DAIRY

Scheme: CRS Monthly
Page No: 1 of 10
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319 Fax: 01923 695339

Previous Test Date: 13/10/2020
Latest Test Date: 26/11/2020
Test Interval: 44
Date run: 10/12/2020

Birth Date Breed Code Calf No	Earmark or Herdbook	Calf Name	Estimated Transmitting Ability						Service Sire Initials Service/PD/Due Date		Dam/ Sire	Breed Code	Earmark or Herdbook No	Name of Dam / Sire	Dam No.
			Milk	B'Fat KG	B'Fat %	Prot KG	Prot %	Rel	£PLI						
06/09/18 01 **2128**	UK000000702128 702128	S MASTERPLAN HONEYBEE 9	291	12.2	0.01	7.6	-0.02	34	219	PLUDE 25/02/20 PD+ 01/12/20	S D	65 01	3125613874 401768	STANTONS MASTERPLAN ET HARHILL DREAMER HONEYBEE 6	1768
18/09/18 01 **2137**	UK000000202137 202137	SCOTSHILL ALLTIME ROMPUS 29	334	18.0	0.06	13.7	0.03	41	409	MOE 03/03/20 PD+ 08/12/20	S D	65 01	3125202021 101758	S-S-I HEADWAY ALLTIME ET HARHILL LANVIN ROMPUS 23 GP83	1758
19/09/18 01 **2138**	UK000000302138 302138	SCOTSHILL ALLTIME POPPY 9	385	26.7	0.13	20.5	0.09	39	536	MOE 15/02/20 PD+ 21/11/20	S D	65 01	3125202021 101765	S-S-I HEADWAY ALLTIME ET HARHILL LANVIN POPPY 6	1765
19/09/18 01 **2139**	UK000000402139 402139	SCOTSHILL POCONO FRAGILE 39	387	18.7	0.04	14.2	0.02	39	391	ACHIV 21/03/20 PD+ 26/12/20	S D	65 01	72851584 701596	DE-SU POCONO ET HARHILL LINEMAN FRAGILE 27 VG87	1596
01/10/18 01 **2144**	UK000000202144 202144	SCOTSHILL ALLTIME RHODA 40	356	17.3	0.04	15.5	0.05	41	422	ACHIV 20/02/20 PD+ 26/11/20	S D	65 01	3125202021 601826	S-S-I HEADWAY ALLTIME ET HARHILL BANKROLL RHODA 31 VG86	1826
07/10/18 31 **2147**	UK000000502147	SCOTSHILL DYNAMITE AMBER	91	6.0	0.04	5.9	0.04	36	163	RAMP 16/03/20 PD+ 21/12/20	S D	A1 31	3129321096 101797	LA RAINBOW BFLY DYNAMITE ET KEDAR PRESENT AMBER VG88	1000
08/10/18 01 **2148**	UK000000602148 602148	SCOTSHILL POCONO BARBARA 91	601	17.7	-0.07	21.2	0.02	39	402	ACHIV 02/03/20 PD+ 07/12/20	S D	65 01	72851584 601728	DE-SU POCONO ET HARHILL MASTERFUL BARBARA 70 VG86	1728
11/10/18 01 **2149**	UK000000702149 702149	SCOTSHILL RAMBO PRINCESS 47	113	10.0	0.07	6.1	0.03	40	187	ACHIV 04/04/20 PD+ 09/01/21	S D	65 01	3125170485 554083	OCD KINGBOY RAMBO ET HARHILL GLAUCO PRINCESS 27 VG88	85
18/10/18 01 **2151**	UK000000202151 202151	SCOTSHILL DEWARS ROMPUS 30	402	22.3	0.07	8.2	-0.06	42	241	PLUDE 16/03/20 PD+ 21/12/20	S D	65 01	74567945 411383	KINGS-RANSOM 1ST DEWARS ET HARHILL GAFFER ROMPUS 14 VG86	73
26/10/18 01 **2153**	UK000000402153 402153	SCOTSHILL POCONO PERFECT 12	287	12.6	0.02	10.6	0.02	39	344	ACHIV 03/05/20 PD+ 07/02/21	S D	65 01	72851584 601616	DE-SU POCONO ET HARHILL LINEMAN PERFECT 9 VG85	1616
29/10/18 01 **2154**	UK000000502154 502154	SCOTSHILL FEDERAL PRINCESS 47	269	15.7	0.06	10.7	0.02	37	278	ACHIV 27/03/20 PD+ 01/01/21	S D	65 01	3128769264 501727	S-S-I 1STCLAS FEDERAL ET HARHILL WYMAN PRINCESS 35 GP81	1727
12/11/18 01 **2156**	UK000000702156 702156	SCOTSHILL SCENARIO LENA 25	346	18.1	0.05	16.6	0.07	41	377	ACHIV 12/04/20 PD+ 17/01/21	S D	65 01	3014561961 544224	SANDY-VALLEY SCENARIO ET HARHILL LAVAMAN LENA 15 EX92	28
16/11/18 01 **2157**	UK000000102157 102157	SCOTSHILL DEWARS PRINCESS 48	347	17.3	0.04	8.9	-0.03	42	333	PHARO 23/03/20 PD+ 28/12/20	S D	65 01	74567945 301501	KINGS-RANSOM 1ST DEWARS ET HARHILL SHAMROCK PRINCESS 31 EX90	87
18/11/18 01 **2158**	UK000000202158 202158	SCOTSHILL RAMBO GWENFRON 3	137	8.9	0.04	3.6	-0.02	40	111	PLUDE 06/08/20 PD+ 13/05/21	S D	65 01	3125170485 526227	OCD KINGBOY RAMBO ET HARHILL MINCIO GWENFRON 3 VG85	831
24/11/18 01 **0391**	UK000000402391 402391	SCOTSHILL DENVER FRAN ET	258	10.3	0.01	5.7	-0.04	39	93	KGDOC 06/04/20 PD+ 11/01/21	S D	64 01	12074893 460836	BRENLAND DENVER CRYSTALCLEAR GOLDWYN FRAN EX91	39

Number of Youngstock:
0 - 12 Months **87**   12 - 24 Months **43**   24 - 36 Months **16**

**Sire / DAM not available and not included in the ETA calculation

3.26 Youngstock Report (Beef)

This is a list of all female beef young stock that CIS have on the holding and a summary of animals within the age parameters.

YOUNGSTOCK LIST - BEEF

Scheme: CRS Monthly
Page No: 1 of 1
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 13/10/2020
Latest Test Date: 26/11/2020
Test Interval: 44
Date run: 10/12/2020

Birth Date Breed Code Calf No	Earmark or Herdbook	Calf Name / Estimated Transmitting Ability	Milk	B'Fat KG	B'Fat %	Prot KG	Prot %	Rel	£PLI	Service Sire Initials Service/PD/Due Date	Dam/Sire	Breed Code	Earmark or Herdbook No	Name of Dam / Sire	Dam No.
28/09/19 27 **0000**	UK 000000302362	SCOTSHILL								UKNSS 01/12/20	S	27	MISC0045	PEPPERMILL GROVE WAGYU	
											D	01	301830	HARHILL DREAMER HAZEL 24 G 78	1830
09/12/19 27 **0000**	UK 000000502378	SCOTSHILL									S	27	MISC0045	PEPPERMILL GROVE WAGYU	
											D	01	101478	HARHILL CRUISE DAISY 7 VG85	904
29/06/20 27 **0000**	UK 000000102402	SCOTSHILL WAGYU									S	27	MISC0045	PEPPERMILL GROVE WAGYU	
											D	01	502049	HARHILL MASTERPLAN MELISSA 12 GP81	2049
20/07/20 27 **0000**	UK 000000302404	SCOTSHILL									S	27	MISC0045	PEPPERMILL GROVE WAGYU	
											D	01	201759	HARHILL BALOO BARBARA 72 G 77	1759
09/09/20 27 **0000**	UK 000000702408	SCOTSHILL									S	27	MS0058	SUMO CATTLE CO SHIKIKAN	
											D	01	601938	HARHILL PHANTOM IRIS 18 VG85	1938
12/09/20 27 **0000**	UK 000000202410	SCOTSHILL									S	27	MS0058	SUMO CATTLE CO SHIKIKAN	
											D	01	701939	HARHILL DEFENDER ORBIT 4 G 79	1939
16/09/20 27 **0000**	UK 000000402412	SCOTSHILL									S	27	MS0058	SUMO CATTLE CO SHIKIKAN	
											D	01	401838	HARHILL DOORSOPEN HAZEL 26 VG86	1838
16/09/20 27 **0000**	UK 000000602414	SCOTSHILL									S	27	MS0058	SUMO CATTLE CO SHIKIKAN	
											D	01	101933	HARHILL PETY BARB 79 GP82	1933
24/10/20 27 **0000**	UK 000000302418	SCOTSHILL									S	27	BDWFM0495	MACQUARIE PRELUDE (WAGYU)	
											D	01	101751	HARHILL ATWOOD GEM 9	1751
25/10/20 27 **0000**	UK 000000402419	SCOTSHILL									S	27	BDWFM0495	MACQUARIE PRELUDE (WAGYU)	
											D	01	360120	HARHILL BERRYHILL ELIZABETH 50 EX90	135
26/10/20 27 **0000**	UK 000000502420	SCOTSHILL									S	27	BDWFM0495	MACQUARIE PRELUDE (WAGYU)	
											D	01	401936	HARHILL DEFENDER DAISY 12 GP80	1936
28/10/20 27 **0000**	UK 000000602421	SCOTSHILL									S	27	BDWFM0495	MACQUARIE PRELUDE (WAGYU)	
											D	01	201857	HARHILL DREAMER LOLA 16 VG85	1857
09/11/20 27 **0000**	UK 000000402426	SCOTSHILL									S	27	BDWFM0495	MACQUARIE PRELUDE (WAGYU)	
											D	01	601875	HARHILL MORGAN GWENFRON 6 G 76	1875

3.27 Youngstock Report (Males)

This is a list of all male young stock that CIS have on the holding and a summary of animals within the age parameters.

YOUNGSTOCK LIST - MALE

Scheme: CRS Monthly
Page No: 1 of 2
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 13/10/2020
Latest Test Date: 26/11/2020
Test Interval: 44
Date run: 10/12/2020

Birth Date Breed Code Calf No	Earmark or Herdbook	Calf Name / Estimated Transmitting Ability	Milk	B'Fat KG	B'Fat %	Prot KG	Prot %	Rel	£PLI	Service Sire Initials Service/PD/Due Date	Dam/Sire	Breed Code	Earmark or Herdbook No	Name of Dam / Sire	Dam No.
21/06/20 27 **0000**	UK 000000702401	SCOTSHILL									S	27	MISC0045	PEPPERMILL GROVE WAGYU	
											D	01	501769	HARHILL TOPSY DAISY 9	1769
26/07/20 01 **0000**	UK 000000402496	SCOTSHILL	395	22.3	0.07	15.8	0.03	33	305		S	65	3140616380	SANDY-VALLEY KR EXCALIBUR ET	
											D	01	401558	HARHILL BOOKEM MISTY 8 EX90	1558
27/07/20 27 **0000**	UK 000000402405	SCOTSHILL									S	27	MISC0045	PEPPERMILL GROVE WAGYU	
											D	01	301774	HARHILL FLIP PRINCESS 36	1774
28/08/20 27 **0000**	UK 000000502406	SCOTSHILL									S	27	MS0058	SUMO CATTLE CO SHIKIKAN	
											D	01	701477	HARHILL JEEVES PRINCESS 29 VG85	95
30/08/20 27 **0000**	UK 000000602407	SCOTSHILL									S	27	MS0058	SUMO CATTLE CO SHIKIKAN	
											D	01	201507	HARHILL DEMPSEY FRAGILE 24 GP84	97
12/09/20 27 **0000**	UK 000000102409	SCOTSHILL									S	27	MS0058	SUMO CATTLE CO SHIKIKAN	
											D	01	201619	HARHILL MCCUTCHEN GEM 8 GP83	1619
14/09/20 27 **0000**	UK 000000302411	SCOTSHILL									S	27	MS0058	SUMO CATTLE CO SHIKIKAN	
											D	01	501762	HARHILL ZELGADIS ROMPUS 24 VG87	1762
22/09/20 27 **0000**	UK 000000702415	SCOTSHILL									S	27	MS0058	SUMO CATTLE CO SHIKIKAN	
											D	01	301830	HARHILL DREAMER HAZEL 24 G 78	1830
25/09/20 27 **0000**	UK 000000102416	SCOTSHILL									S	27	MS0058	SUMO CATTLE CO SHIKIKAN	
											D	01	701638	HARHILL WYMAN RHODA 28 VG86	1638
10/10/20 27 **0000**	UK 000000202417	SCOTSHILL									S	27	MS0058	SUMO CATTLE CO SHIKIKAN	
											D	01	401593	HARHILL LINEMAN BARBARA 64 GP83	1593
04/11/20 01 **0000**	UK 000000302544	SCOTSHILL									S	64	12508113	WALNUTLAWN SIDEKICK	
											D	01	501937	HARHILL PETY PEGGY 37 VG85	1937
06/11/20 27 **0000**	UK 000000702422	SCOTSHILL									S	27	BDWFM0495	MACQUARIE PRELUDE (WAGYU)	
											D	01	601630	HARHILL RECEIVE LENA 18 GP83	1630
08/11/20 27 **0000**	UK 000000102423	SCOTSHILL									S	27	BDWFM0495	MACQUARIE PRELUDE (WAGYU)	
											D	01	601931	HARHILL PETY ROMPUS 26 GP83	1931
08/11/20 27 **0000**	UK 000000202424	SCOTSHILL									S	27	BDWFM0495	MACQUARIE PRELUDE (WAGYU)	
											D	01	401929	HARHILL DEMPSEY IRIS 17	1929
09/11/20 27 **0000**	UK 000000302425	SCOTSHILL									S	27	BDWFM0495	MACQUARIE PRELUDE (WAGYU)	
											D	01	101772	HARHILL FLIP MELISSA 9 VG85	1772

Number of Youngstock:
0 - 12 Months **17**

**Sire / DAM not available and not included in the ETA calculation

3.28   Sire List

This report shows current and historic sires used within the herd. The last page will show service sires for current lactation.

SIRE LIST

The Cattle Information Service Ltd.
Speir House, Stafford Park 1,
Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 69533

Herd No:
Scheme: CRS 4-week factored
Latest Test Date: 24/01/2021
Page No: 3
Date run: 11/02/2021

Initials	Sire Name	Eartag Number	AI Code	Breed Code	Herdbook No	£PLI	Rlb	Eval Group	Progeny
TE	TOFTS EVERGARTH	UK561998302409	AA1496	21	561998302409			HOL	4
TT	TRINADERRY TITAN ET		FH7661	01	000000579621	-361	91	HOL	6
ALRGT	VISION-GEN ALRIGHT ET	US71630782	HO2890	65	000071630782	216	94	HOL	1
VC	VOLKER CARSTENA	29HO17261	HO3570	60	000357025086	385	95	HOL	1
FOXX	VORTEX LEXXI FOXX ET	29HO17377	HO4642	01	340933203938	524	92	HOL	4
AGUST	W HOEVE W-H J AUGUSTUS	29HO17393	HO4936	63	000580616806	577	68	HOL	6
HAMLT	WILDER HAMLET	29HO17334	HO4246	60	000538894921	477	97	HOL	2
HIRO	WILDER HIRO ET	29HO17373	HO4768	60	000539391953	380	90	HOL	8
WA	WOODMARSH ASTERIX	UK305947101046	FH3946	01	000000631786	-7	99	HOL	1
METLC	WOODMARSH METALIC ET	UK305947400762	FH4289	01	000000627324	-3	99	HOL	1

Sire Average   308

SERVICE SIRES FOR CURRENT LACTATIONS

Initials	Sire Name	Eartag Number	AI Code	Breed Code	Herdbook No	£PLI	Rlb	Eval Group	Insemi-nations
BARET	ABS BARRETT ET	29HO18694	HO5386	65	003141494358	531	68	HOL	3
OUTBK	ABS OUTBACK ET	29HO18720	HO5332	65	003141494328	670	69	HOL	11
BEST	BESTDAY ET	DE0359235304	HO5116	60	000359235304	581	68	HOL	6
DI	DENOVO INVICTUS ET	29HO17454	HO5659	01	706042604375	745	68	HOL	13
GRAY	HET KEN GRAY	29HO20046	HO6141	63	000485391790	725	67	HOL	11
TIME	HUL-STEIN PARTY TIME	29HO17474	HO5809	63	000699059103	679	68	HOL	3
CLASS	KOEPON CLASSMATE	29HO17407	HO5030	63	000734691350	548	68	HOL	12
RAPTR	KOEPON RAPTOR	29HO20048	HO6063	63	000682613808	772	67	HOL	8
GRAN	LIS-LECK GRANITO	202HO01755	HO5725	71	000699597344	612	68	HOL	4
MICH	MICHALAK	FR2238143895	HO5495	71	002238143895	517	68	HOL	22
ANGUS	NORBRECK EASY ANGUS		MS8174	21	MISC8174			HOL	21
ORG	OAKLEA RED GENIUS	UK580175100618		21	580175100618			HOL	21
BILLY	OAKLEA RED PREACHER	UK580175700855		21	580175700855			HOL	15
SOLAR	SEAGULL-BAY-MJ SOLARIS ET	29HO17964	HO4059	65	003124720360	502	99	HOL	3
TT	TRINADERRY TITAN ET		FH7661	01	000000579621	-361	91	HOL	2
VR	VORTEX ROCKER ET	UK340777300603	FH3650	01	000000634950	-165	96	HOL	1

Sire Average   488

3.29   Herd List

A complete list of the herd showing line numbers and ear tag numbers.

HERD LIST

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1,
Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 69533

Herd No: 10346
Scheme: CRS Monthly
Latest Test Date: 26/11/2020
Page No: 1 of 6
Date run: 10/12/2020

Line No.	Ear Tag	Total Number of Animal(s): 175
0011	UK000000601315	
0018	UK000000501006	
0020	UK000000701141	
0028	UK000000601329	
0037	UK000000400648	
0063	UK000000301235	
0066	UK000000601476	
0075	UK000000102175	
0079	UK000000501412	
0095	UK000000701477	
0098	UK000000701512	
0100	UK000000201472	

3.30   Herd List New

A complete list of the line numbers, ear tag numbers and date of birth.

Report Options

Line No.	Ear Tag	Date of Birth	Total Number of Animal(s): 181
0011	UK000000601315	18 Sep 2013	
0018	UK000000501006	21 Jun 2011	
0020	UK000000701141	22 Jun 2012	
0028	UK000000601329	25 Oct 2013	
0037	UK000000400648	12 Sep 2008	
0063	UK000000301235	20 Feb 2013	
0066	UK000000601476	18 Sep 2014	
0075	UK000000102175	09 Oct 2016	
0079	UK000000501412	27 May 2014	

Page 1   Of 4

Herd 10346

(DEMO HERD)

Herd List for Milking Herd
The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

08 Feb 2021 19:56
Recorded on 16 Dec 2020

3.31 Recent Events

This report shows events between date parameters.

```
DEMO HERD                          Recent Events                          Scheme: CRS Monthly
SCOTSBRIDGE HOUSE                                                          Page No: 1 of 1
SCOTS HILL                   The Cattle Information Service Ltd.           Herd No: 10346
RICKMANSWORTH                 Speir House, Stafford Park 1, Telford,       Date run: 10/12/2020
HERTFORDSHIRE                          Shropshire, TF3 3BD
WD3 3BB                        Tel: 01923 695319   Fax: 01923 695339
```

List of events between 26 Nov 2020 and 10 Dec 2020 (calving events from 21 Nov 2020)

Cow 11, UK000000601315, 02 Dec 2020, Other Health Problems
Cow 11, UK000000601315, 02 Dec 2020, Mastitis
Cow 11, UK000000601315, 06 Dec 2020, Feet Problems
Cow 18, UK000000501006, 04 Dec 2020, Dry
Cow 18, UK000000501006, 06 Dec 2020, Mastitis
Cow 63, UK000000301235, 07 Dec 2020, Feet Problems
Cow 63, UK000000301235, 07 Dec 2020, Breeding Problems
Cow 66, UK000000601476, 04 Dec 2020, Dry
Cow 75, UK000000102175, 02 Dec 2020, Mastitis
Cow 79, UK000000501412, 05 Dec 2020, Dry
Cow 98, UK000000701512, 04 Dec 2020, Dry
Cow 1731, UK000000201731, 27 Nov 2020, Dry
Cow 1771, UK000000701771, 30 Nov 2020, Feet Problems
Cow 1841, UK000000701841, 07 Dec 2020, Dry
Cow 1946, UK000000701946, 07 Dec 2020, Dry
Cow 2036, UK000000602036, 27 Nov 2020, Dry
YS 2223, UK000000402223, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2224, UK000000502224, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2242, UK000000202242, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2245, UK000000502245, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2248, UK000000102248, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2249, UK000000202249, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2250, UK000000302250, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2251, UK000000402251, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2257, UK000000302257, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2266, UK000000502266, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2274, UK000000602274, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2276, UK000000102276, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2278, UK000000302278, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS, UK000000102297, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS, UK000000102304, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS, UK000000102423, 08 Dec 2020, Other Health Problems
YS, UK000000202305, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS, UK000000302362, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS, UK000000602295, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS, UK000000702296, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS, UK000000702422, 08 Dec 2020, Other Health Problems

3.32   Recent Events by Type

This report shows events between date parameters, broken down by events by type.

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

Recent Events By Type
The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford,
Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Scheme: CRS Monthly
Page No: 1 of 1
Herd No: 10346
Date Run: 10/12/2020

List of events between 26 Nov 2020 and 10 Dec 2020 (calving events from 21 Nov 2020)

Events
Cow 18, UK000000501006, 04 Dec 2020, Dry
Cow 66, UK000000601476, 04 Dec 2020, Dry
Cow 79, UK000000501412, 05 Dec 2020, Dry
Cow 98, UK000000701512, 04 Dec 2020, Dry
Cow 1731, UK000000201731, 27 Nov 2020, Dry
Cow 1841, UK000000701841, 07 Dec 2020, Dry
Cow 1946, UK000000701946, 07 Dec 2020, Dry
Cow 2036, UK000000602036, 27 Nov 2020, Dry

Health Events
Cow 11, UK000000601315, 02 Dec 2020, Other Health Problems
Cow 11, UK000000601315, 02 Dec 2020, Mastitis
Cow 11, UK000000601315, 06 Dec 2020, Feet Problems
Cow 18, UK000000501006, 06 Dec 2020, Mastitis
Cow 63, UK000000301235, 07 Dec 2020, Feet Problems
Cow 63, UK000000301235, 07 Dec 2020, Breeding Problems
Cow 75, UK000000102175, 02 Dec 2020, Mastitis
Cow 1771, UK000000701771, 30 Nov 2020, Feet Problems
YS, UK000000102423, 08 Dec 2020, Other Health Problems
YS, UK000000702422, 08 Dec 2020, Other Health Problems

Services
YS 2223, UK000000402223, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2224, UK000000502224, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2242, UK000000202242, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2245, UK000000502245, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2248, UK000000102248, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2249, UK000000202249, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2250, UK000000302250, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2251, UK000000402251, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2257, UK000000302257, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN
YS 2266, UK000000502266, 01 Dec 2020, Natural Service, SERVICE SIRE UNKNOWN

3.33   Dry Cows List

This is a list of current dry cows and includes average and latest cell count results. The report can be sorted by line number, identity, dry date and due to calve date.

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

List Of Dry Cows
The Cattle Information Service Ltd.
Speir House, Stafford Park 1,
Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 69533

ICAR

Herd No: 10346
Scheme: CRS Monthly
Latest Test Date: 26/11/2020
Page No: 1 of 1
Date run: 10/12/2020

Line No.	Identity	Lact No.	Dry	Last Served On	Due To Calve	Avg SCC	Latest SCC
0018	SCOTSHILL DESIGN RHODA 11	8	04 Dec 2020			36	12
0028	SCOTSHILL LAVAMAN LENA 15	5	13 Nov 2020	16 May 2020	20 Feb 2021	122	530
0063	SCOTSHILL MILLION IRIS 11	4	01 Sep 2020	18 Apr 2020	23 Jan 2021	125	189
0066	SCOTSHILL JEEVES ROMPUS 20	4	04 Dec 2020			340	75
0079	SCOTSHILL STANLEYCUP FRAGILE 21	4	05 Dec 2020	19 Apr 2020	24 Jan 2021	70	75
0098	SCOTSHILL BOOKMARK POPPY 5	5	04 Dec 2020			82	82
0207	SCOTSHILL JEEVES HAZEL 21	4	16 Oct 2020	05 Mar 2020	10 Dec 2020	132	273
1544	SCOTSHILL SHAMROCK PEGGY 31	3	26 Oct 2020	10 Mar 2020	15 Dec 2020	108	109
1576	SCOTSHILL BEAU HAZEL 23	3	06 Nov 2020	21 May 2020	25 Feb 2021	55	99
1580	SCOTSHILL GOODWHONE RUTH 12	3	16 Oct 2020	02 Mar 2020	07 Dec 2020	119	405
1586	SCOTSHILL LINEMAN JOY 14	2	26 Oct 2020	27 Mar 2020	01 Jan 2021	60	64
1631	SCOTSHILL RECEIVE RHODA 27	3	06 Nov 2020	15 Mar 2020	20 Dec 2020	59	64
1674	SCOTSHILL SLADE DEBBIE 30	3	13 Nov 2020	02 Apr 2020	07 Jan 2021	50	81
1731	SCOTSHILL MCCUTCHEN TINA 3	3	27 Nov 2020	13 Apr 2020	18 Jan 2021	62	103

3.34   Sold Cows List

This report shows a list of animals shown between date parameters.

Animals sold between between 08 Nov 2020 and 08 Feb 2021

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1,
Telford, Shropshire, TF3 3BD
Tel: 01923 695319 Fax: 01923 69533

ICAR

Herd No:	10346
Scheme:	CRS Monthly
Latest Test Date:	16/12/2020
Page No:	1
Date run:	08/02/2021

Date	Line No.	Eartag	Breed/HBN	Name	Event	Comments
05 Feb 2021	0000	000000102416		SCOTSHILL	Sold to Another Herd	
05 Feb 2021	0000	000000102423		SCOTSHILL	Sold to Another Herd	
05 Feb 2021	0000	000000102521	01/102521	S ALLTIME DAISY 22	Sold to Another Herd	
04 Feb 2021	0000	000000302425		SCOTSHILL	Sold for Slaughter	
04 Feb 2021	0000	000000302432		SCOTSHILL	Sold for Slaughter	

3.35   TCS List

A list of all live animals that have been type classified within the herd

Report Options

Select: Alive Cows
✓ Alive Cows
First Calvers
Already Classified
Not Classified

Order By : Line No.
✓ Line No.
Age
Classification Date

Run The Report   Close Window

Page 1   Of 4
Herd 10346
(DEMO HERD)

TCS List (Alive Cows)
The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

20 Jan 2021 08:25
Recorded on 16 Dec 2020

Number Classified: 150
Number Not Classified: 28
Total Herd Number: 178

Line No.	Animal Name	EarTag	Lact No	Calving Date	Age YY	Age MM	Classification Date
0011	SCOTSHILL PALERMO LENA 14 VG87 LP50	UK000000601315	6	05 Oct 2020	7	1	05 Feb 2019
0018	SCOTSHILL DESIGN RHODA 11 EX92(2)	UK000000501006	8	05 Oct 2020	9	4	14 Aug 2019
0020	S MILLION RHODA 14 EX92(2) SP, LP70	UK000000701141	6	27 Jun 2020	8	0	09 Jul 2018
0028	S LAVAMAN LENA 15 EX92(2) SP, LP60	UK000000601329	5	22 Oct 2019	6	0	05 Feb 2019
0037	SCOTSHILL RODEO CINDERS 18 EX94(3) LP110	UK000000400648	9	07 Jan 2020	11	4	09 Jul 2018
0063	SCOTSHILL MILLION IRIS 11 EX91	UK000000301235	4	17 Jul 2019	6	5	14 Aug 2019
0066	SCOTSHILL JEEVES ROMPUS 20 F 74 SP	UK000000601476	4	17 May 2020	5	8	08 Mar 2017
0075	SCOTSHILL STIRLING LOLA GP81	UK000000102175	2	17 Mar 2020	3	5	14 Aug 2019
0079	SCOTSHILL STANLEYCUP FRAGILE 21 VG85 SP	UK000000501412	4	13 Oct 2019	5	5	08 Mar 2017
0095	SCOTSHILL JEEVES PRINCESS 29 VG85	UK000000701477	5	28 Aug 2020	5	11	05 Feb 2019
0098	SCOTSHILL BOOKMARK POPPY 5 VG87 SP	UK000000701512	5	16 Nov 2020	5	11	07 Mar 2018
0100	SCOTSHILL MINCIO JOY 12 VG87 SP	UK000000201472	4	04 Feb 2020	5	5	05 Feb 2019
0109	SCOTSHILL JEEVES DEBBIE 27 VG87 SP	UK000000101492	4	07 Jan 2020	5	3	14 Aug 2019
0115	SCOTSHILL BOOKMARK DEBBIE 26 G 77	UK000000301473	4	07 Apr 2020	5	7	16 Aug 2017
0132	S PILOT ELIZABETH 38 EX92(2) LP60	UK000000400914	9	02 Jul 2020	9	10	14 Aug 2019

3.36 Yield Sheet

These sheets can be used to record yields for milk recording. The report can be sorted by line number, ear tag and age.

Yield Sheet (sorted by Line No)

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

11 Feb 2021 11:15
Recorded on 24 Jan 2021
Test Interval = 32 days

Cow	Eartag	Date of Birth	Age	Yield1	Yield2	Yield3	Comments
0001	UK56**********	05 Feb 2017	48				
0007	UK56**********	28 May 2017	45				
0010	UK56**********	06 Jun 2016	56				
0013	UK56**********	02 Dec 2008	146				
0017	UK56**********	31 Jan 2015	73				
0018	UK56**********	13 Apr 2016	58				
0019	UK56**********	03 Jun 2015	68				
0020	UK56**********	18 Nov 2015	63				
0021	UK56**********	16 Apr 2017	46				
0022	UK56**********	28 Jun 2017	44				
0024	UK56**********	04 May 2017	45				

3.37 Parlour Sheet

Customers can print these sheets to record yield and events. The report can be sorted by line number and ear tag number.

Parlour Sheet

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

08 Feb 2021 19:59
Last recorded on 16 Dec 2020
Due to record next on 13 Jan 2021

Animal	Line No.	Lact No.	Calved DIM	Total Yield	Last Yield	Last CC	Evening	Morning	3x	Total	Service Status	S/C	Date	Sex Brd	HBN/Eartag	Beef	Event	Date
S PALERMO LENA 14 01/521595 UK000000601315	0011	6	05 Oct 20 72	2,959	43.2	55					Serv 26 Jan							
S DESIGN RHODA 11 01/88291 UK000000501006	0018	8	05 Oct 20 120	6,421	Dry						Serv 20 Jan 65 RENEG							
S MILLION RHODA 14 01/283423 UK000000701141	0020	6	27 Jun 20 172	7,405	33.3	1,452					Serv 17 Dec 65 RENEG							
S LAVAMAN LENA 15 01/544224 UK000000601329	0028	5	22 Oct 19 388	15,269	Dry						PD+ 16 May 27 MP							
S RODEO CINDERS 18 01/557869 UK000000400648	0037	9	07 Jan 20 339	12,159	Dry						PD+ 06 May 65 MOGUL							
S MILLION IRIS 11 01/422137 UK000000301235	0063	4	17 Jul 19 412	14,643	Dry						PD+ 18 Apr 27 MP							
S JEEVES ROMPUS 20 01/601476 UK000000601476	0066	4	17 May 20 213	9,969	45.4	187					XX							
S STIRLING LOLA 31/102175 UK000000102175	0075	2	17 Mar 20 287	9,448	Dry						PD+ 14 May A1 RAMP							
S S FRAGILE 21 01/501412 UK000000501412	0079	4	13 Oct 19 418	14,797	Dry						PD+ 19 Apr 27 MP							
S JEEVES PRINCESS 29 01/701477 UK000000701477	0095	5	28 Aug 20 110	4,394	41.6	516					Serv 12 Jan 27 SHIK							
S BOOKMARK POPPY 5 01/701512 UK000000701512	0098	5	16 Nov 20 30	1,483	51.1	45					Serv 18 Jan 27 SHIK							
S MINCIO JOY 12 01/201472 UK000000201472	0100	4	04 Feb 20 316	11,123	20.5	184					PD+ 13 Aug 27 WAGYU							
S JEEVES DEBBIE 27 01/101492 UK000000101492	0109	4	07 Jan 20 332	13,943	Dry						PD+ 27 Apr 27 MP							
S BOOKMARK DEBBIE 26 01/301473 UK000000301473	0115	4	07 Apr 20 253	10,105	27.3	86					PD+ 01 Oct 27 WAGYU							
S PILOT ELIZABETH 38 01/941689 UK000000400914	0132	9	02 Jul 20 167	6,090	30.0	446					PD+ 09 Oct 27 WAGYU							
S B ELIZABETH 50 01/360120 UK000000401194	0135	7	25 Oct 20 52	2,506	32.2	25					Serv 19 Jan 27 SHIK							
S B BARBARA 61 01/101506 UK000000101506	0168	5	18 Nov 20 28	1,288	53.6	158												
S MILLION BARB 49 01/422135 UK000000201234	0174	6	06 Jul 20 163	7,279	38.5	47					Serv 14 Jan 27 SHIK							
S JEEVES LISA 6 01/401481 UK000000401481	0180	5	30 Sep 20 77	3,574	44.0	15					Serv 18 Jan 27 SHIK							
S SEAVER HAZEL 18 01/462826 UK000000601266	0205	5	26 Feb 20 294	14,859	31.6	58					Serv 04 Jan 64 SIDEK							
S JEEVES HAZEL 21 01/401453 UK000000401453	0207	5	10 Dec 20 6	227	37.8	387												
S STRUIK HAZEL 14 01/166907 UK000000601070	0210	7	21 Jun 20 178	6,609	31.0	154					PD+ 03 Dec 64 LIGHT							

3.38 Recorder Sheet

This a complete list of cows to be recorded in line number order for the latest milk recording.

Recorders Sheet

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1,
Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 69533

Herd No:	10346
Scheme:	CRS Monthly
Latest Test Date:	26/11/2020
Page No:	1 of 3
Date run:	10/12/2020

175 Cows in Herd, 144 Cows in Milk, 31 Cows Dry (*=dry at last recording)

Cow		Cow		Cow		Cow		Cow		Cow	
0011		0833		1667		1774		1929		2039	
0018	*	0907		1673		1775		1931		2040	
0020		0909		1674	*	1826		1932		2041	*
0028	*	1000		1728		1829		1933		2042	
0037		1513		1731	*	1830		1935		2043	
0063	*	1528		1733		1831		1936		2044	
0066	*	1541		1736		1833	*	1937		2045	
0075		1544	*	1739		1835		1938		2046	
0079	*	1554		1741		1837	*	1939		2047	
0095		1555		1742	*	1838		1940		2049	
0098	*	1558		1744		1840		1941		2050	
0100		1568		1746		1841	*	1945	*	2051	
0109		1576	*	1747		1844		1946	*	2052	
0115		1580	*	1751		1845	*	1949		2060	
0132		1586	*	1752		1847		1950		2062	
0135		1590		1754		1850	*	1952		2063	
0149		1591		1755		1853		1960		2066	
0168		1593		1756	*	1857		1964		2068	
0174		1616		1757		1858		1966		2069	
0180		1619		1758		1859		1967		2070	

3.39   Selective Dry Cow Therapy List

This report provides information for you to use on your selective dry cow therapy.

3.40   Maintain Movement Premises

Use this section to enter CPH and suffixes of any additional premises used within your business.

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

UKAS TESTING 7851 Accredited to ISO/IEC 17025:2017	**The Cattle Information Service**
	Issue No: 010 **Issue date:** 02 September 2020
	Speir House **Stafford Park 1** **Telford** **Shropshire** **TF3 3BD**	**Contact: Ms Dena Snidall** **Tel:** +44 (0)1923 695 319 **Fax:** +44 (0)1923 695 339 **E-Mail:** info@thecis.co.uk **Website:** www.thecis.co.uk

Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
LIQUID MILK	Chemical/Physical Tests	Documented in-house standard operating procedures
Bovine Milk (Individual and Bulk)	Protein Fat Lactose Somatic cell count Urea	CISMK003 using the CombiFoss FT+, supported by CISMK004, CISMK005 and CISMK006
Bovine Milk (Individual and Bulk)	Protein Fat Lactose Somatic cell count Urea	CISMK003B using the CombiScope FTIR 600, supported by CISMK004B, CISMK005B and CISMK006B
	Biological Tests	
	Detection of antibiotics and antimicrobial residues	CISMK001 using *Bacillus stearothermophilus* by Delvotest
ANIMAL TISSUE AND FLUIDS	Molecular Biology Tests	
Bovine blood, plasma, serum, ear tissue and milk (pooled and individual)	Detection of Bovine Viral Diarrhoea Virus RNA (screening)	CISPCR001 Detection of BVDV using the IDEXX RT-PCR by manual extraction and detection using Agilent AriaMx real time thermal cycler
LIQUID MILK	Serological Tests	
	Detection of:	
Bovine Milk (Individual and Bulk)	Bovine Viral Diarrhoea Virus(BVDV) Antibodies	ELISA-CISAH004 by indirect ELISA (IDEXX Herdchek BVDV-Ab/SerumPlus) manual processing, read by spectrophotometer

Assessment Manager: KH   Page 1 of 2

3.42 Fat and Protein Report

For current lactation and latest test.

Fat and Protein Report

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1,
Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 69533

ICAR

Herd No:		10346
Scheme:		CRS Monthly
Latest Test Date:		16/12/2020
Page No:		1
Date run:		22/12/2020

Line No	Lactation No	Days In Milk	At Current Lactation			At Latest Recording			Lifetime
			Fat Kg	Protein Kg	Combined Kg	Fat Kg	Protein Kg	Combined Kg	Combined Kg
0011	6	72	129.14	99.51	228.65	1.72	1.37	3.09	4257.32
0018	8	72	130.98	95.25	226.23	2.39	1.43	3.82	5765.41
0020	6	172	282.34	226.51	508.85	0.80	1.06	1.86	5629.87
0028	5	388	589.91	572.17	1162.08	0.00	0.00	0.00	4680.95
0037	9	339	441.08	364.12	805.20	0.00	0.00	0.00	7469.49
0063	4	412	474.81	421.99	896.80	0.00	0.00	0.00	3379.96
0066	4	213	370.74	312.47	683.21	1.97	1.53	3.49	3560.23
0075	2	274	437.10	324.70	761.80	1.26	0.90	2.16	1379.98
0079	4	418	601.55	487.02	1088.57	0.00	0.00	0.00	3584.75
0095	5	110	155.84	129.19	285.03	1.42	1.11	2.53	2895.36
0098	5	30	64.76	54.75	119.51	2.24	1.54	3.78	3693.43
0100	4	316	442.30	358.01	800.31	0.85	0.73	1.59	3229.71
0109	4	332	436.55	422.96	859.51	0.00	0.00	0.00	3210.68
0115	4	253	336.73	319.84	656.57	1.20	1.02	2.22	3005.03
0132	9	167	287.92	220.68	508.60	1.66	1.18	2.84	6176.72
0135	7	52	123.50	82.64	206.14	1.23	1.08	2.31	5906.49
0168	5	28	54.22	47.49	101.71	2.15	1.66	3.81	3478.42
0174	6	163	272.49	220.61	493.10	1.55	1.24	2.79	4454.22
0180	5	77	107.34	117.44	224.78	1.41	1.42	2.83	3085.05
0205	5	294	453.53	443.33	896.86	1.15	1.10	2.25	4040.17

3.43   Mastitis Health Details

Number of cases per animal within the selected date parameter.

Mastitis Health Details (23 Dec 2019 TO 22 Dec 2020)

Scheme: CRS Monthly
Page No: 1 of 3
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 26/11/2020
Latest Test Date: 16/12/2020
Test Interval: 20
Date run: 22/12/2020

| Line No | Eartag | Number of Cases | | | Total | Repeat Cases | | | Total |
| | | Days in Milk | | | | Days after first case | | | |
		Dry	1-30	30+		0-7	8-30	30+	
0020	000000701141	0	0	2	2	0	1	0	1
0028	000000601329	0	0	1	1	0	0	0	0
0037	000000400648	0	0	4	4	0	0	3	3
0095	000000701477	0	1	0	1	0	0	0	0

3.44 Fertility 21 Days

The concept of this report is to give an overview of what the herd's service performance data is within 21 day cycles to coincide with the cows natural fertility cycle.

The Fertility 21 Days Report shows your Heat Detection, Submission & Conception Rates in the three week period, and rolling 12 month figures.

The drop down boxes at the top provides options to select different parameters to scrutinise different performance figures.

For Example:

- How many days post calving you want to serve your herd and/or how old you want to bull your heifers
- Which animals you would like displayed
  - All females / Milking Herd / Youngstock
  - All Services / 1st Services / Repeat Services

The first graph shows you the percentage of your Heat Detection Rate, Conception Rate and Pregnancy Rate over the previous 12 months on a rolling average.

The Data tab on the graph gives you the second report which is the table of information provided for the graph.

- Period 1-18 (52 weeks broken down in to three week blocks)
- Start and End date so you know which three weeks are in that period
- Cows Eligible are the cows within that period eligible to serve from your set criteria
- Cows Inseminated are the cows served in that period
- Cows Pregnant are the cows PD positive in that period (please bear in mind that they may have been served in the previous period)
- Heat Detection shown as a percentage for that period
- Conception Rate shown as a percentage for that period
- Pregnancy Rate shown as a percentage for that period

You can drill down into all these figures by clicking on view details on the right hand side for each period and it will provide a list of cows contained within that period.

This lists all the cows eligible within that period and what her status and events were in that period

With the ability to click on All results and this lists all service and PD information for that individual animal

21 Days Fertility Report
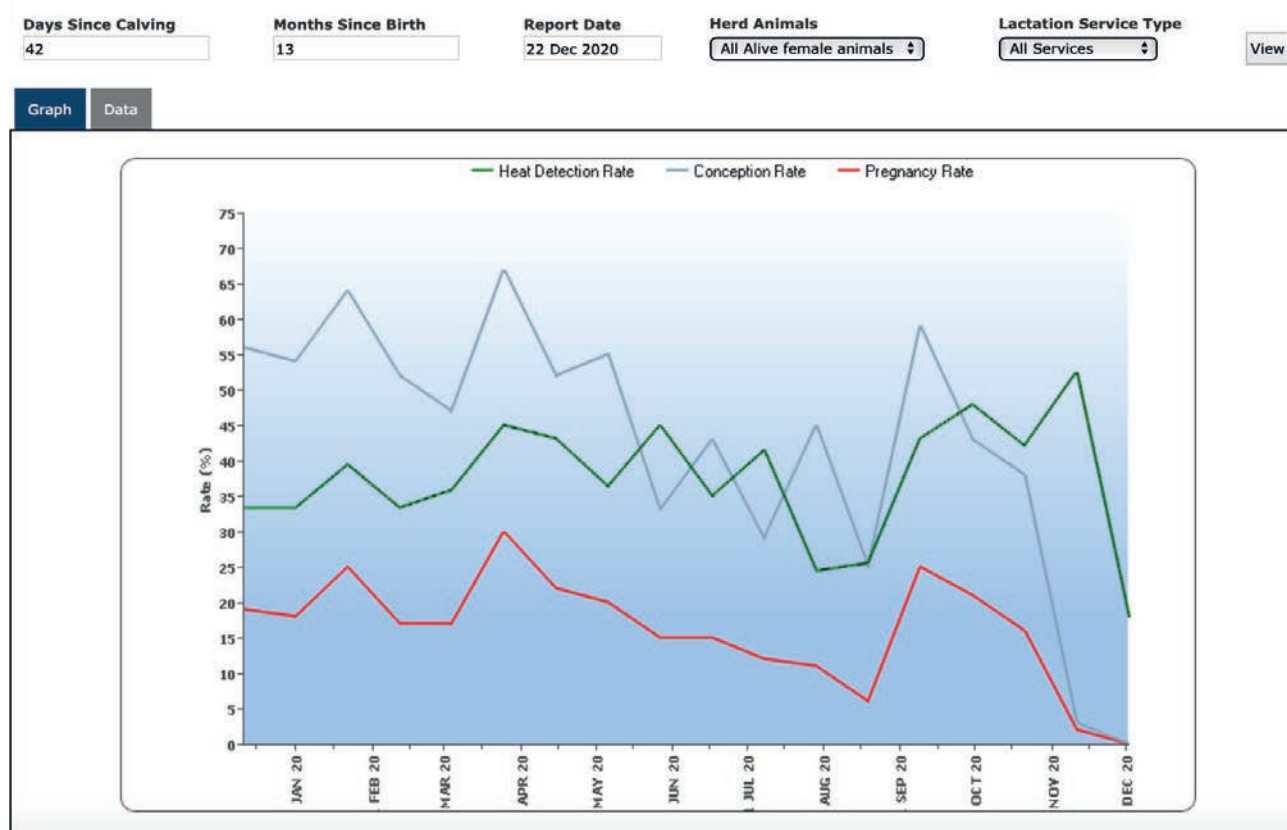
Days Since Calving	Months Since Birth	Report Date	Herd Animals	Lactation Service Type	
42	13	22 Dec 2020	All Alive female animals ⇅	All Services ⇅	View

Graph | **Data**

Period	Start Date	End Date	Cows Eligible	Cows Inseminated	Cows Pregnant	Heat Detection Rate	Conception Rate	Pregnancy Rate	
1	11/12/2019	31/12/2019	75	25	14	33.33	56.00	18.67	View Details
2	01/01/2020	21/01/2020	84	28	15	33.33	53.57	17.86	View Details
3	22/01/2020	11/02/2020	71	28	18	39.44	64.29	25.35	View Details
4	12/02/2020	03/03/2020	69	23	12	33.33	52.17	17.39	View Details
5	04/03/2020	24/03/2020	53	19	9	35.85	47.37	16.98	View Details
6	25/03/2020	14/04/2020	60	27	18	45.00	66.67	30.00	View Details
7	15/04/2020	05/05/2020	58	25	13	43.10	52.00	22.41	View Details
8	06/05/2020	26/05/2020	55	20	11	36.36	55.00	20.00	View Details
9	27/05/2020	16/06/2020	40	18	6	45.00	33.33	15.00	View Details
10	17/06/2020	07/07/2020	40	14	6	35.00	42.86	15.00	View Details
11	08/07/2020	28/07/2020	41	17	5	41.46	29.41	12.20	View Details
12	29/07/2020	18/08/2020	45	11	5	24.44	45.45	11.11	View Details

When selecting 'View Details', you will see the below report.

21 Days Fertility Report

Days Since Calving	Months Since Birth	Report Date	Herd Animals	Lactation Service Type	
42	13	18 Feb 2021	All Alive female animals ⌄	All Services ⌄	View

Graph | **Data** | **Details for Period 8 : 03 Jul 2020 - 23 Jul 2020**

Period	Line No	Ear Tag	DOB	Lactation	PD Status	Days Since Calving	Has Prior Service	Service Date	PD Date	PD Result	
8	0100	000000201472	13/09/2014	4	PD-	150	Y				All Results
8	0115	000000301473	13/09/2014	4		87	Y				All Results
8	0205	000000601266	26/05/2013	5		128	Y	19/07/2020			All Results
8	1513	000000101513	15/12/2014	4		78	N	23/07/2020			All Results
8	1528	000000201528	26/01/2015	4	PD-	108	Y	23/07/2020			All Results
8	1555	000000101555	15/04/2015	4		50	N	17/07/2020			All Results
8	1568	000000701568	22/05/2015	4		60	N	17/07/2020			All Results
8	1616	000000601616	18/08/2015	3	PD-	186	Y				All Results
8	1733	000000401733	29/01/2016	3		161	Y				All Results
8	1747	000000401747	08/07/2016	3		71	Y				All Results
8	1844	000000301844	05/12/2016	2	PD-	147	Y	13/07/2020			All Results
8	1844	000000301844	05/12/2016	2	PD-	147	Y	17/07/2020			All Results
8	1853	000000501853	07/01/2017	2	PD-	108	Y				All Results
8	1858	000000301858	12/02/2017	2		70	Y				All Results

3.45 Dry Cow Performance Report

Select the date to view an analysis of your dry cow performance.

Dry Cow Performance Report

Click on a report date to view the report for that date, click on a header to change the sort order:

Report Date	Dairy Insight Comments
22 Dec 2020	

This report shows the first cell count in the current lactation and the last cell count on the previous lactation and the percentages that have improved or become infected.

Dry Cow Performance Report
As of 22 Dec 2020

22 Dec 2020 12:24

Herd 10346
(DEMO HERD)

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

Last Recorded on 16 Dec 2020
Current Test Interval = 20 days

Summary of Infection Levels

	Prevention	Infected	Cure	Fail to cure / Re-infected	
	Low to Low	Low to High	High to Low	High to High	Heifers Infected
Target	>90%	<10%	>80%	<20%	<10%
Actual	87.50%	12.50%	78.57%	21.43%	9.52%

Animal Data

Animal Name	Line No	Eartag	Lactation	Last Cell Count of Previous Lactation	First Cell Count of Current Lactation	Movement
PALERMO LENA 14	11	000000601315	6	93	280	↑
DESIGN RHODA 11	18	000000501006	8	125	59	
MILLION RHODA 14	20	000000701141	6	191	62	
JEEVES ROMPUS 20	66	000000601476	4	90	984	↑
STIRLING LOLA	75	000000102175	2	40	15	
JEEVES PRINCESS 29	95	000000701477	5	262	275	
BOOKMARK POPPY 5	98	000000701512	5	94	82	
MINCIO JOY 12	100	000000201472	4	92	114	
BOOKMARK DEBBIE 26	115	000000301473	4	89	61	
PILOT ELIZABETH 38	132	000000400914	9	361	661	
BERRYHILL ELIZABETH 50	135	000000401194	7	76	21	
BOOKMARK BARBARA 61	168	000000101506	5	146	147	
MILLION BARB 49	174	000000201234	6	299	51	↓
JEEVES LISA 6	180	000000401481	5	128	50	

3.46   Body Condition Score Report

This report shows every recorded body condition score by farmer, classifier or vet. The report can be sorted by all animals, live animals, line number, name and ear tag.

BODY CONDITION SCORES

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3B
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 16/02/2021
Latest Test Date: 16/03/2021
Test Interval: 28
Date run: 29/03/2021

174 out of 174 animals have been scored

Line No	Animal Name	Eartag	Breed	Status	BCS Method	Condition Score	Date Measured
0063	MILLION IRIS 11	UK000000301235	01	Alive	Farmer	3.0	14 Sep 2019
0063	MILLION IRIS 11	UK000000301235	01	Alive	Farmer	2.5	14 Nov 2019
0063	MILLION IRIS 11	UK000000301235	01	Alive	Farmer	3.5	20 Feb 2020
0063	MILLION IRIS 11	UK000000301235	01	Alive	Farmer	3.5	20 Mar 2020
0063	MILLION IRIS 11	UK000000301235	01	Alive	Farmer	3.5	18 Apr 2020
0063	MILLION IRIS 11	UK000000301235	01	Alive	Farmer	4.0	01 Sep 2020
0063	MILLION IRIS 11	UK000000301235	01	Alive	Farmer	3.5	30 Jan 2021
0075	STIRLING LOLA	UK000000102175	31	Alive	Farmer	3.5	06 Jun 2018
0075	STIRLING LOLA	UK000000102175	31	Alive	Farmer	3.0	26 Jun 2018
0075	STIRLING LOLA	UK000000102175	31	Alive	Farmer	3.5	11 Apr 2019
0075	STIRLING LOLA	UK000000102175	31	Alive	Farmer	3.0	03 Jun 2019
0075	STIRLING LOLA	UK000000102175	31	Alive	Classifier	3.0	14 Aug 2019
0075	STIRLING LOLA	UK000000102175	31	Alive	Farmer	3.0	17 Mar 2020
0075	STIRLING LOLA	UK000000102175	31	Alive	Farmer	3.0	14 May 2020
0075	STIRLING LOLA	UK000000102175	31	Alive	Farmer	3.5	29 Dec 2020
0075	STIRLING LOLA	UK000000102175	31	Alive	Farmer	3.5	25 Feb 2021
0079	STANLEYCUP FRAGILE 21	UK000000501412	01	Alive	Farmer	3.0	13 Dec 2015
0079	STANLEYCUP FRAGILE 21	UK000000501412	01	Alive	Farmer	3.0	12 Sep 2016
0079	STANLEYCUP FRAGILE 21	UK000000501412	01	Alive	Farmer	3.0	05 Dec 2016
0079	STANLEYCUP FRAGILE 21	UK000000501412	01	Alive	Farmer	2.5	14 Dec 2016
0079	STANLEYCUP FRAGILE 21	UK000000501412	01	Alive	Farmer	3.0	04 Jan 2017
0079	STANLEYCUP FRAGILE 21	UK000000501412	01	Alive	Classifier	5.0	08 Mar 2017
0079	STANLEYCUP FRAGILE 21	UK000000501412	01	Alive	Farmer	3.0	26 Aug 2017
0079	STANLEYCUP FRAGILE 21	UK000000501412	01	Alive	Farmer	2.5	09 Oct 2017
0079	STANLEYCUP FRAGILE 21	UK000000501412	01	Alive	Farmer	2.5	06 Dec 2017
0079	STANLEYCUP FRAGILE 21	UK000000501412	01	Alive	Farmer	3.0	27 Jul 2018

3.47   Body Condition Score (Lactation Average) Report

This report show every recorded body condition by lactation

BODY CONDITION SCORES (LACTATION AVERAGE)

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3B
Tel: 01923 695319   Fax: 01923 695339

ICAR

Previous Test Date: 26/11/2020
Latest Test Date: 16/12/2020
Test Interval: 20
Date run: 22/12/2020

Line No	Animal Name	Eartag	Status	BCS Method	1	2	3	4	5	6	7	8	9	10
0011	PALERMO LENA 14	UK000000601315	Alive	Classifier		6.00		4.00						
				Farmer	3.13	3.17	3.13	3.38	3.33	3.00				
0018	DESIGN RHODA 11	UK000000501006	Alive	Classifier	5.00	7.00	4.00		5.50		3.00			
				Farmer	3.33	3.13	3.00	3.17	3.17	3.00	3.08	3.50		
0020	MILLION RHODA 14	UK000000701141	Alive	Classifier	7.00	5.00	7.00	4.00						
				Farmer	3.17	3.05	3.08	3.00	3.00	3.13				
0028	LAVAMAN LENA 15	UK000000601329	Alive	Classifier	4.00	5.00	6.00	3.00						
				Farmer	3.00	3.00	3.00	3.17	3.13					
0037	RODEO CINDERS 18	UK000000400648	Alive	Classifier	5.00		5.00		2.00	3.00	4.00	3.00		
				Farmer	2.50	2.60	2.83	3.00	3.00	3.00	3.00	2.61	2.75	
0063	MILLION IRIS 11	UK000000301235	Alive	Classifier	3.00			4.00						
				Farmer	3.00	3.14	3.25	3.36						
0066	JEEVES ROMPUS 20	UK000000601476	Alive	Classifier	7.00									
				Farmer	3.33	3.00	2.67	3.50						
0075	STIRLING LOLA	UK000000102175	Alive	Classifier	3.00									
				Farmer	3.25	3.00								
0079	STANLEYCUP FRAGILE 21	UK000000501412	Alive	Classifier	5.00									
				Farmer	2.90	2.67	2.83	2.92						
0095	JEEVES PRINCESS 29	UK000000701477	Alive	Classifier	6.00		4.00							
				Farmer	3.00	2.88	2.83	2.70	3.00					
0098	BOOKMARK POPPY 5	UK000000701512	Alive	Classifier	6.00	5.00								
				Farmer	3.00	2.83	2.75	3.00	3.00					
0100	MINCIO JOY 12	UK000000201472	Alive	Classifier	8.00	7.00	6.00							
				Farmer	3.17	3.17	3.20	3.40						
0109	JEEVES DEBBIE 27	UK000000101492	Alive	Classifier	4.00		3.00							
				Farmer	3.00	2.88	2.83	2.75						
0115	BOOKMARK DEBBIE 26	UK000000301473	Alive	Classifier	4.00									
				Farmer	3.00	2.93	3.20	3.10						

YourHerd BCS scores range from 0 – 5, 0 is emaciated, 3 is average and 5 is grossly overweight.

Classification BCS scores range from 1 – 9, 1 is poor, 5 is intermediate and 9 is grossly fat.

4.0   Data Download Menu

This section allows you to download files for use with on-farm software.

Your Herd   DEMO HERD Herd No: 10346 (recorded on 16 Dec 2020)

<<< Back to Main Menu

Data Download Menu

- ➡ Datastream   ?
- ➡ Monthly Update   ?
- ➡ CDL File   ?
- ➡ CDL File (With PD)   ?
- ➡ Total Vet / SumIT File   ?
- ➡ Lab Results File   ?
- ➡ Silent Herdsman Cow Data File   ?
- ➡ Silent Herdsman Event Data File   ?

The different management companies and software available include:

- Cow Alert
- Cow Manager
- DairyComp305
- FarmWizard
- HeatTime
- Interherd
- Interherd +
- Kingswood
- Orchid
- Sense Hub
- Sense Time
- Silent Herdsman
- Sum-It
- Uniform Agri

The files which are available to download include:

Datastream

Monthly Update

CDL File

Total Vet / SumIT File

Lab Results File

Simply select the file you wish to download, they may take a few minutes to load. Once ready, click the hyper-link to download and save the file to your PC which you can then open with your on-farm software.

4.1 Datastream

Used for populating Dairyplan (where operating system is 32bit computer), uniform, dairymaster

Click on datastream and then when the next message appears click on create dsmember.exe
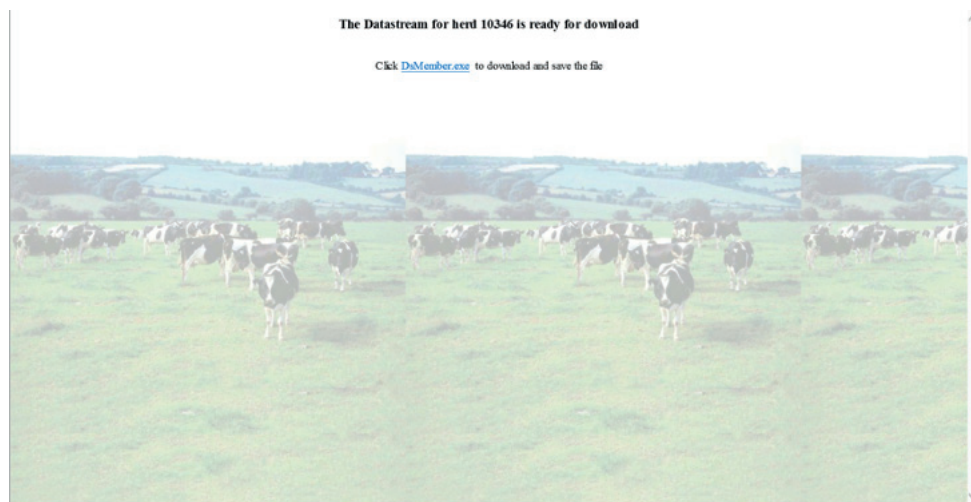
The Datastream for herd 10346 is ready for download

Click DsMember.exe to download and save the file

A pop up message appears asking if you want to run or save the file – always save the file to a folder on the computer

If you are running a 64bit computer, please advise the CIS Processing Team who will email a file to farm after every recording has gone live.

4.2 Monthly Update

Used for populating Dairycomp

Click on monthly update and then when next message appears click on muextract.exe. For an example of this screen, view Section 4.1.

A pop up message will appear asking if you want to run or save the file – always save the file to a folder on the computer

4.3 CDL File and CDL File (with PD)

Used for populating Uniform and Sum-It as new databases, Sum-It also use this as an update file

Click on cdl file and then when next message appears click on create cdl.exe. For an example of this screen, view Section 4.1.

A pop up message appears asking if you want to run or save the file – always save the file to a folder on the computer

4.4 CDL File (with PD)

See Section 4.3

4.5 Total Vet / Sum-IT File

Used for populating Total Vet and Sum-It

Click on cdl file and then when next message appears click on create cdl.exe . For an example of this screen, view Section 4.1.

A pop up message appears asking if you want to run or save the file – always save the file to a folder on the computer

4.6 Lab Results File

Used for populating on farm programmes when recording is done as cell count only

Click on lab results file and then when next message appears click on labresults.exe

A pop up message will appear asking if you want to run or save the file – always save the file to a folder on the computer

4.7   Silent Herdsman Cow Data File

Used for populating Silent Herdsman with animal ID data only

Choose whether milking herd, youngstock or all animals is required and then run the report

A pop up message appears asking if you want to run or save the file – always save the file to a folder on the computer

4.8   Silent Herdsman Event Data File

Used for populating Silent Herdsman with event data only

Choose whether milking herd, youngstock or all animals is required and then run report

A pop up message appears asking if you want to run or save the file – always save the file to a folder on the computer

5.0   Johne's Control Report

The Johne's Control Report is a visual way to view your potential Johne's problem cows at a glance, to discuss with your vet. You can select which results you would like and the order for them to be displayed from the drop down sections. When results are loaded, there is colour coding for both the animal and their dam. If you click 'Test History', a graph for all disease tests that animal has had in her lifetime will be displayed. 'View' brings up the complete cow overview options.

Your Herd - Johnes Control Report

| All Alive Animals ⟳ | A5 - 2 or more +ve results in previous 4 ⟳ | ☐ Show All | Run Report | 1 animals shown in the results below |

✓ All Alive Animals	✓ A5 - 2 or more +ve results in previous 4
Milking Herd	A0 - repeatedly -ve (minimum 2 samples)
Youngstock	A1 - -ve (only 1 sample)
Youngstock In-Calf	A2 - last -ve but +ve within previous 3
All Animals	A3 - last -ve but previous +ve
Beef Animals	A4 - last +ve
Classified Animals	Tested animals from high risk cow
	Non-tested animals from high risk cow
	All animals from high risk cow
	All Cows

For ET animals the recipient dams' Johnes test status is shown and used to create the blue code for untested animals

Dam ⬍	Cow ⬍	No. ⬍	Eartag ⬍	Identity ⬍	Level of Risk ⬍		
	A5	1590	UK000000101590	SCOTSHILLSHAMROCK CLARE 4	High - Two or more positive results in previous 4 tests	View	Test History

Page 1 of 1

Green *LOW RISK - non-infectious, potentially non-infected (old cows tend to be 'safer' than young cows) candidates for the colostrum bank
Yellow *HIGH RISK - Require high standards of hygiene around calving. No colostrum/milk used for calves
Red *HIGH RISK - Potentially to be culled prior to the next calving and not allowed near the calving area. No colostrum/milk used for calves
Blue *Animal was born out of a High Risk cow

Infection Group code description

- A0 - repeated negative (minimum 2 samples);
- A1 - negative, but only 1 test result (usually at the beginning of the 1st lactation);
- A2 - last test negative but positive within previous 3 tests;
- A3 - last test negative but positive in previous test;
- A4 - last test positive;
- A5 - two or more positive results in previous 4 tests;

*CIS recommend you consult your vet for advice on possible further confirmation tests and an infected cow/herd management policy

(Click here for printable version of this report)

Your Herd - Johnes Control Report

| All Alive Animals ▼ | All Cows ▼ | ☑ Show All | Run Report | 354 animals shown in the results below |

For ET animals the recipient dams' Johnes test status is shown and used to create the blue code for untested animals

Dam ⬍	Cow ⬍	No. ⬍	Eartag ⬍	Identity ⬍	Level of Risk ⬍
	A5	1590	UK000000101590	SCOTSHILLSHAMROCK CLARE 4	High - Two or more positive results in previous 4 tests
	A4	207	UK000000401453	SCOTSHILLJEEVES HAZEL 21	High - Last test positive
	A4	907	UK000000501139	SCOTSHILLBERRYHILL DAISY 3	High - Last test positive
	A4	1667	UK000000101667	SCOTSHILLCOMMANDER DEBBIE 29	High - Last test positive
	A2	66	UK000000601476	SCOTSHILLJEEVES ROMPUS 20	Low - Last test negative but positive within previous 3 tests
	A2	1591	UK000000201591	SCOTSHILLGOODWHONE BARBARA 63	Low - Last test negative but positive within previous 3 tests
A0	A2	1845	UK000000401845	SCOTSHILLDREAMER LISA 7	Low - Last test negative but positive within previous 3 tests
A0	A1	2050	UK000000602050	SCOTSHILLKINGPIN ELUSIVE 30	Low - Negative, but only 1 test result (usually at the beginning of the 1st lactation)
A0	A1	2051	UK000000702051	SCOTSHILLDEMPSEY RHODA 36	Low - Negative, but only 1 test result (usually at the beginning of the 1st lactation)
A0	A1	2052	UK000000102052	SCOTSHILLBANKROLL LILA Z 2	Low - Negative, but only 1 test result (usually at the beginning of the 1st lactation)
A0	A1	2060	UK000000202060	SCOTSHILLBOOKEM CINDERS 52	Low - Negative, but only 1 test result (usually at the beginning of the 1st lactation)
A0	A1	2062	UK000000402062	SCOTSHILLFEDERAL RHODA 37	Low - Negative, but only 1 test result (usually at the beginning of the 1st lactation)
A0	A1	2063	UK000000502063	SCOTSHILLMASTERPLAN IRENE 2	Low - Negative, but only 1 test result (usually at the beginning of the 1st lactation)
	A1	2066	UK000000102066	SCOTSHILLDEMPSEY RHODA 38	Low - Negative, but only 1 test result (usually at the beginning of the 1st lactation)

6.0   Bull Selector

Bull Selector opens in a new window which allows you to search for bulls for desirable characteristics for your herd.

This easy to use tool allows you to select the traits which you want, and at the end it will produce a list of bulls that matches the criteria you set.

Welcome to Bull Selector

The web based tool that assists dairy farmers in making informed breeding decisions in just a few simple steps.

You can set your own criteria, which can be saved, with the option to name each search criteria if you are returning to the site and wish to use previously saved criteria – use the 'load' tab to populate the search. You may wish to amend a previously saved search again this can be done as you go through the steps.

Lists created in Bull Selector can either be used in the WebMate program or exported to Excel for further use.

A Simple cost free & hassle free way to find bulls to suit you and your system!

The UKs leading, longest established unbiased and independent bull selection tool!

1. Select a breed

- ☑ Holstein ☐ Friesian ☐ Ayrshire
- ☐ Jersey ☐ Guernsey

2. Enter user name or guest

- ☑ Login ☐ Guest

Prefix [_____]

PIN [_____]

→ Login

Forgot your pin?   Forgot your PIN?
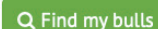
Reset criteria | Search criteria Load | Save | Help

| ✔ Start | ● Select criteria | ○ Find Bulls | ○ Export to WebMate |

To refine your search, simply click the check boxes of the traits that are relevant to you, and then a slider will appear so you can adjust the minimum and maximum values for that criteria (the chosen range will appear in the boxes).

Q Find my bulls

Select Production and Management Criteria

☐ £PLI	☐ Temperament	☐ Fertility
☐ Lifespan	☐ Milk Kg	☐ Fat Kg
☐ Fat %	☐ Milking Ease	☐ Protein Kg
☐ Protein %	☐ SCC	☐ TB advantage
☐ Mastitis	☐ Direct Calving Ease	☐ Production Reliability %

BULL Selector

Reset criteria | Search criteria | Load | Save | Help

✔ Start | ● Select criteria | ○ Find Bulls | ○ Export to WebMate

To refine your search, simply click the check boxes of the traits that are relevant to you, and then a slider will appear so you can adjust the minimum and maximum values for that criteria (the chosen range will appear in the boxes).

🔍 **Find my bulls**

Select Production and Management Criteria

☐ £PLI	☐ Temperament	■ Fertility Min 0 Max 22.2
☐ Lifespan	■ Milk Kg Min 399 Max 1385	☐ Fat Kg
☐ Fat %	☐ Milking Ease	☐ Protein Kg
☐ Protein %	☐ SCC	☐ TB advantage
☐ Mastitis	☐ Direct Calving Ease	☐ Production Reliability %

Select Type Characteristics

■ Overall Type Merit Min 1 Max 3.6	☐ Mammary	☐ Front Teat Placement
☐ Stature	☐ Teat Side	☐ Chest Width

BULL Selector

✔ Start ✔ Select criteria ● Find Bulls ○ Export to WebMate

Below are the available AI bulls according to your selected criteria. If you would like to change any criteria, just click on Return to Previous Step. There are two lists which you can easily switch between by clicking on the tab:

1. Production and Management Information (Initially ranked by £PLI)

2. Type Characteristics (Initially ranked by Type Merit)

Both lists can be re ranked by simply clicking on the column heading of interest. Click on his name for his full pedigree.

Go to WebMate →

Export to Excel

Available bulls for selected criteria

Production and Management | Type Characteristics

528 Total Animals

☐ Tested Red/ Red Carrier ☐ Free From Recessives ☐ Exclude Young Genomic Bulls
☐ Exclude Tested Haplotype Carriers ☐ UK Daughter proven only ☐ Available As Sexed Semen
☐ Young Genomic Bulls Only

Page **1** of **36** Previous [1] [2] [3] [4] [5] [6] [7] [8] ... [36] Next Items per page 15 ⌄

Animal Name	£PLI	Milk Kg	Fat %	Protein %	Temperament	Fertility	Lifespan	Milking Ease	SCC	Production Rel %	Available From (UK)	Available From (NI)	Includes Genomics	Young Genomic Bull
GENOSOURCE CAPTAIN ET A2A2	880	1002	0.09	0.02	0.56	11.6	0.5	0.73	-13	66	CBL	CBL	Y	Y
PEAK ALTAZAZZLE ET HH6C	838	874	0.18	0.07	0.4	4.4	0.4	1.08	-19	67	ALT	ALT	Y	Y
SIEMERS BRAVE ET A2A2 CDC	830	1188	-0.05	0.03	0.5	9.2	0.4	0.33	-12	66	SMX	SMX	Y	Y
DENOVO 3303 CITIZEN ET	817	885	0.13	0	0.45	11.8	0.5	0.55	-21	67	GEN	GEN	Y	Y
DENOVO 15826 KNIGHT ET	808	711	0.15	0.08	0.62	5.5	0.5	0.86	-18	67	GEN	GEN	Y	Y
DENOVO 15848 KENMORE ET	806	900	0.03	0.05	0.61	7.3	0.4	-0.49	-23	67	GEN	GEN	Y	Y
DENOVO 14566 CROSBY ET	783	976	0.02	0	-0.26	5.1	0.4	-0.03	-27	69	GEN	GEN	Y	Y
OCD RENEGADE LUNSER ET	781	736	0.2	0.08	-0.38	5.4	0.4	-0.58	-15	67	WWS	WWS	Y	Y
PREHEN RINGROSE ET	780	669	0.12	0.1	0.4	6.8		-1.27	-28	67	GEN	GEN	Y	Y

7.0   Health Test Trend Report

A report that displays the diseases tested within your herd. When selected, a new page will open where you are able to choose which disease you wish to view. You can also select which results you would like to see and in what order.

Negative results will be shown in green and positive results will be shown in red.

Visit Section 2.2.10.2 to view an example report

8.0 AI Stock Book

This section allows you to manage your Semen Stocks and Services

- Manage your stocks of Semen

- Identify the Inseminators you use

- Plan the services to be performed

- Print a task-list for the Inseminator

- Confirm the details of the services performed

Your Herd - AI Stock Book

Maintenance
- Maintain Semen Stock
- Maintain Inseminators

Inseminations
- Request Service
- List Outstanding Services
- Edit/Confirm Service

Reports
- Services by Inseminator
- Services by Bull
- List Archived Stock

8.1 Maintenance - Maintain Semen Stock

Record the batches of straws you keep on-farm

- To add a new batch, Search for the Sire, enter the batch details, then click 'Add New Batch'
- To display a list of the currently available straws, click 'Show All Batches'
- These batch details can be edited, e.g. to record when a straw has been discarded
- Straws Allocated to a service will not be removed from the batch until the Service is confirmed
- Once all the Straws have been used up the batch can be Archived

Your Herd - Maintain Semen Stocks

Search for Sire	[ ] [Find Sire] [Show All Batches]	Type in part of the Sire's name to search (e.g. CLA will return the the first 50 Sires with CLA in the name)

Then Select Sire [▾]
Batch Ref [   ]
Date Purchased [   ] 📅
Straws Purchased [   ]
Price Per Straw [   ]
Comments [   ]

[Add New Batch] [Close]

8.2   Maintenance - Maintain Inseminators

Identify the people who will be performing the inseminations.

Your Herd - Maintain Inseminators

	Initials	Name	Address	Status
Edit	DB	Dan Browne	Heath Farm, Pulley Lane, Ratlinghope, Shrops...	Active
Edit	GW	George Wood	The Lodge, Castle Bank, Little Stretton, Shrops...	Active
Edit	HJ	Harry Jones	2 Bucklebury Farm Cottages, Bucklebury Farm...	Active

8.3   Inseminations - Request Service

In this section you can manage the services you will be next performing

- On this page you can detail the services to be performed, identifying the straws, cows and inseminators
- You can then print out a list of the planned services to give to the Inseminator
- Finally you can confirm the services which actually took place, which will record the service against the cow and adjust your semen stocks

Your Herd - Request Service

8.4   Inseminations - List Outstanding Services

View a list of your outstanding services and any comments associated to each animal.

10346 List of Outstanding Services

Line No.	Eartag	Name	Batch No	Service Sire	Comments
			JW1	STORM	
			JW2	LAVENHAM GREY ACE	

8.5   Inseminations - Edit/Confirm Service

On this page you can record details of the services which actually took place

- Edit details of the cow served, date and inseminator if necessary
- Delete any requests which did not take place
- Confirming the service, will add the service to the cows records and adjust your remaining semen stocks
- Please note, you cannot change the Sire or Split Straw flag on this page, If you used a different batch (or amount of semen) you will need to delete the request and recreate it with the correct value

8.6   Reports - Services by Insemination

8.7   Reports - Services by Bull

8.8   Reports - List Archived Stock

Displays a list of the batches of straws previously used up

9.0   Record Tesco Data

This section allows you to record and edit all data required by Tesco.

Please see information below for a step-by-step guide.

*   Click 'Record Tesco Data'
*   Select whether you would like to record data to an existing set of measurements or a new set
*   Enter the name of the person doing the new measurements
*   Select which animals are being scored
    - Milking herd
    - Youngstock
    - All animals
*   Select which measurements you are recording
    - Mobility Score
    - Mobility Priority and Comments
    - Cleanliness
    - Condition
    - Abrasions
*   To view data of an existing measurement click 'Run Report' to view data and select which report you would like to view
*   Select 'Step 2 – Record Data' to record data
*   Animals can be sorted by selecting an option from the drop down option
*   Enter the data you wish to be recorded
*   Mobility history can be viewed by selecting the animals ear tag
*   Tesco's Livestock Code of Practice can be viewed by selecting the link at the bottom of the page
*   When complete, click 'Save' and 'Run Report' to view the data

By 'clicking here' to select default values, the options will be filled in with generic values, you can then amend individual animals.

Your Herd - Record Tesco Data step 2 of 2 - Enter Measurements

Measurements recorded on 23 Nov 2020 for Milking Herd order by [Line No ▾] [Ascending ▾] View Save

Click here to set default values where no measurements are provided for the current page

Line No	EarTag	Cleanliness (1 to 4)	Condition (0 to 5)	Abrasions (Y or N)	Mobility (0 to 3)	Mobility Priority	Mobility Comments
0011	0000006*****				0		
0018	0000005*****				0		
0020	0000007*****				0		
0028	0000006*****				0		
0037	0000004*****				0		
0063	0000003*****				0		
0066	0000006*****				0		
0075	0000001*****				0		
0079	0000005*****				0		
0095	0000007*****				0		
0098	0000007*****				0		
0100	0000002*****				0		
0109	0000001*****				0		
0115	0000003*****				0		
0132	0000004*****				0		
0135	0000004*****				0		
0168	0000001*****				0		
0174	0000002*****				0		
0180	0000004*****				0		
0205	0000006*****				0		
0207	0000004*****				0		
0210	0000006*****				0		
0211	0000001*****				0		
0215	0000004*****				0		

Your Herd - Record Tesco Data step 2 of 2 - Enter Measurements

Measurements recorded on 28 Jan 2021 for Milking Herd order by [Line No ▼] [Ascending ▼] [View]

Click here to set default values where no measurements are provided for the current page

Line No	EarTag	Cleanliness (1 to 4)	Condition (0 to 5)	Abrasions (Y or N)	Mobility (0 to 3)	Mobility Priority	Mobility Comments
0011	000000601315				0	☐	
0018	000000501006				1	☐	
0020	000000701141				2	☐	
0028	000000601329				3	☑	back left claw bandaged
0037	000000400648				0	☐	
0063	000000301235				1	☐	
0066	000000601476				2	☐	
0075	000000102175				3	☐	
0079	000000501412				0	☐	
0095	000000701477				1	☐	

Page: 1 of 19 [10 Rows Per Page ▼]

[<< Previous Page] [Save] [Next Page >>] [Run Report] [Reset Current Page] [Close]

(click on the eartag to view an animal's mobility history)
(Click here to view Tesco's Livestock Code of Practice)

Your Herd - Record Tesco Data step 2 of 2 - Enter Measurements

Measurements recorded on 28 Jan 2021 for Milking Herd order by [Line No ▼] [Ascending ▼] [View]

Click here to set default values where no measurements are provided for the current page

Line No	EarTag	Cleanliness (1 to 4)	Condition (0 to 5)	Abrasions (Y or N)	Mobility (0 to 3)	Mobility Priority	Mobility Comments
0011	000000601315	1	3	N	0	☐	
0018	000000501006	1	3	N	1	☐	
0020	000000701141	1	4	N	2	☐	
0028	000000601329	2	3	N	3	☑	back left claw bandaged
0037	000000400648	1	3	N	0	☐	
0063	000000301235	1	2	Y	1	☐	
0066	000000601476	1	3	N	2	☐	
0075	000000102175	1	3	N	3	☐	
0079	000000501412	3	3	N	0	☐	
0095	000000701477	1	3	N	1	☐	

Page: 1 of 19 [10 Rows Per Page ▼]

[<< Previous Page] [Save] [Next Page >>] [Run Report] [Reset Current Page] [Close]

(click on the eartag to view an animal's mobility history)
(Click here to view Tesco's Livestock Code of Practice)

Tesco Data Report

Date Measured	28 Jan 2021 ▼
Include	All Animals ▼
Order By	Priority, Mobility ▼ Descending ▼

[Run The Report] [Close Window]

Tesco Data for All Animals on 28 Jan 2021
The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319 Fax: 01923 695339

01 Feb 2021 21:34

Scored by Stacey
ordered by Priority, Mobility desc
(* = Priority Animal)

Line No.	Eartag	Abrasions	Cleanliness Score	Condition Score	Mobility Score	Prev Mobility	Prev Mob Date	Age (months)	Mobility Comments
*28	000000601329	N	2	3	3	0	21 Dec 2020	87	back left claw bandaged
2036	000000602036	N	1	3	0	0	21 Dec 2020	36	
2037	000000702037	N	1	3	0	0	21 Dec 2020	36	
2038	000000102038	N	1	3	0	0	21 Dec 2020	36	
2039	000000202039	N	1	3	0	0	21 Dec 2020	36	
2040	000000302040	N	1	3	0	0	21 Dec 2020	36	
2041	000000402041	N	1	3	0	0	21 Dec 2020	36	
2042	000000502042	N	1	3	0	0	21 Dec 2020	35	
2043	000000602043	N	1	3	0	0	21 Dec 2020	35	

10.0 BVD Eradication Information

Please follow the links below for more information.

Scotland BVD Eradication Scheme: www.scotland.gov.uk/bvd

England: www.bvdfree.org.uk/

Wales: www.ahww.cymru/en/

Northern Ireland: www.animalhealthni.com/BVD.aspx

11.0 Electronic Invoices

- The first time you click on 'Electronic Invoices' click on 'Register'
- You will be asked to enter your email address twice for verification
- You will then receive a confirmation email
- Click on the link within the email
- You can view and print past and present invoices on YourHerd
- If you wish to come off electronic invoices, please speak to your Area Manager or phone CIS on 01923 695319
- Please note, if you sign up for electronic invoices, you will NOT receive paper copies

12.0 CIS CHECS Monitoring Service for Johne's Form

The CIS Johne's Approved Monitoring Service provides testing of your cattle to help manage the potential disease affecting your current and future herd.

To be eligible for this service a customer must be enrolled for CIS Quarterly Johne's Health testing, have completed an application form and have all animals uniquely identified by eartag with in the CIS system.

- The application form must be signed by the customer.
- The CHECS Approved Monitoring Service for Johne's is initially set up for a minimum 12 month period which will automatically be renewed each year.
- The CHECS Approved Monitoring Service for Johne's commences the month of the first Quarterly Johne's Health test with the Cattle Information Service after the initial set up and accounts will be debited at the end of this month.
- Your nominated vet will have access to your results through CIS Advisor Access.
- Customers subscribing to CIS CHECS Approved Monitoring Service will have access to:
  - Vet support to oversee results
  - Web page to review results and Vet comments against the herd or individual animals
  - You may withdraw from the CHECS Approved Monitoring Service for Johne's at any time after the initial 12 months, subject to any necessary adjustments to fees for the services you have received.

Please note that this scheme is approved, not accredited.

To find out more, visit: www.checs.co.uk

Statement of Milk Records
Explanation of Terms

£PLI is the Profitable Lifetime Index; this is used to calculate the value of an animal the breed average is 0.

The Lifetime Yield is the volume of milk produced since the first calving. The calving date is the date which the cow last calved.

The No of Tests is the number of milk recordings the animal has had in the current lactation.

The 305 Day Projections are for the target 305 yield of the animal, based on the lactation curve, and Latest is the yield the animal has actually produced within her 305 day lactation.

The 14/28 day projected yield shows the yield which the animal should be achieving, for the next 2 and 4 weeks, based on the current lactation trend

This is the number of times the animal has calved.

The Service Date is the day that the animal was inseminated; the Due Date is the predicted day of calving based on the Service Date.

BR – This indicates the Breed Code of the animal, 01 indicates the animal is a Holstein.

STATEMENT OF MILK RECORDS
The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319 Fax: 01923 695339

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

Scheme: CRS Monthly
Page No: 6 of 13
Herd No: 10346

ICAR

Previous Test Date: 26/11/2020
Latest Test Date: 16/12/2020
Test Interval: 20
Date run: 09/02/2021

BR	Earmark/ HB NO.	Abbreviated Sire/ Cow Name	£PLI	Lifetime Yield/ Calving Date (*ODR)	Cow No.	Lact No.	Yield Kgs	Bfat %	Prot %	Cell Count x10³/ml	Days in Milk	No of Tests	Yield Kgs	Bfat %	Prot %	Cell Count x10³/ml	Target/ Latest	100 day Cumul.	Code	Date	Service Date/ Due Date	No. Services	Service Sire Init.	14/28 day proj. yield
								Latest Test						Cumulative/ 305 day			305 day Proj.	Financial Value	Health/ Event				Action Codes	
01	UK000000401754 401754	SAHARA BALOO ET **S BALOO DAISY 8**	257	21,714 25/06/20	1754	3	29.1	5.23	3.8	117	174	6	6,778	4.69	3.36	46	9,471 9,688	£1,146 £1,771	1	24/08	30/10/20 06/08/21	3	PD+ TAOS(s)	28 26
01	UK000000501755 501755	M G W ATWOOD ET **S ATWOOD ROMPUS 22**	7	28,369 21/08/20	1755	3	47.9	5	3.25	49	117	4	5,710	4.21	3.24	56	11,853 12,064	£1,312 £1,532	1	02/11	14/11/20 21/08/21	1	PD+ SELCT(s)	44 42
01	UK000000601756 601756	L LQ G LANVIN ET **S LANVIN LENA 20**	499	24,006 05/12/20	1756	3	45.1	4.18	3.26	31	11	1	496	4.18	3.26	31	0 0	£134	NC	05/12			NTBS	0 54

The Ear mark is the ear tag number of the animal and the HB NO is the herd book number of the animal.

The Abbreviated Sire is the father of the animal and the Cow name is the name of the animal.

The yield in Kgs is the value collected by the milk recorder or the volume of milk a cow has produced on the day of recording. Butterfat, Protein and Cell Count are all values calculated in the lab once the milk sample have been tested.

These details are the results from the samples that have been tested and collated/averaged out since the start of the lactation.

The No of Services is the number of times the animal has been inseminated in the current lactation

The Cow No is the number designated to an animal by the farmer.

The Days in Milk is the number of days that the animal has been in milk for since it last calved.

The Financial Value is calculated by multiplying the number of litres produced by the Farmgate milk price.

The Action Codes show whether the animal is pregnant/not pregnant/ not to be served or barren. As well as the initial of the service sire that the animal was last inseminated with.

The Event Code and Date refers to any major events that have happened to the animal in the current lactation along with the date it happened.

* Record calculated on O.D.R (Opening date of record)

Event Codes:
NC - Calved Normally
CA - Calved Again
3A - Calved Again
LH - Left Herd
SO - Sold
DD - Dead
NU - Nurse
DR - Dry
SE - Sick Est.
AB - Aborted
3B - Aborted (3xmilk)
3R - Dry (3xmilk)
3O - Sold (3xmilk)

Health Codes:
1. Breeding prob.
2. Milk Fever
3. Mastitis
4. Feet problems
5. Staggers
6. Acetonemia
7. Ret. Placenta
8. Other
9. Metritis
10. Calf Pneum.
11. Diff. Calving
12. Mild Ketosis
13. Calf Scour
14. Displaced Abomasum (R)
15. Displaced Abomasum (L)

Action Codes:
PD+ - Confirmed in calf
PD- - Pregn. negative
NTBS - Not to be served
Recheck
Barren
Bulling
Flushing

Cattle Information Service

This column shows the average milk yield for each group at the current milk recording.

The Projected Income Per Day is calculated by multiplying the Average Projected Yield by the Pence Per Litre to give the farmer a projection of the average income per animal per day for the next month.

The Projected 305 Day Yield is calculated by taking the current yield and calving date per group and plotting it along the standard lactation curve and extrapolating this figure to the 305 day mark.

The Projected Financial Index is calculated using the Projected 305 Day Yield and the current Pence Per Litre. For example the very top line is calculated by taking the Projected 305 Day Yield (7560) multiplying that by the Pence Per Litre (27.24) then dividing that result by 100 then minus the average Latest Projected 305 Day Financial Value for the group (2811) therefore ((7560 * 27.24) / 100) – 2811 = – 751

HERD MANAGEMENT SUMMARY

The Cattle Information Service Ltd.
Speir House, Stafford Park 1, Telford, Shropshire, TF3 3BD
Tel: 01923 695319   Fax: 01923 695339

ICAR

Scheme: CRS Monthly
Page No: 1 of 1
Herd No: 10346

DEMO HERD
SCOTSBRIDGE HOUSE
SCOTS HILL
RICKMANSWORTH
HERTFORDSHIRE
WD3 3BB

Previous Test Date: 26/11/2020
Latest Test Date: 16/12/2020
Test Interval: 20
Date run: 09/02/2021

No of Cows in Group		Cow Group Calving Month/Year		Average Yield at 26/11/2020	Average Yield at 16/12/2020	Average Projected Yield at 13/01/2021	Projected Income Per day £	Projected 305 Day Financial Value		Projected 305 Day Yield	Pence Per Litre	Projected Financial Index	Average Calving Interval
								Target £	Latest £				
2	H	April	20	23.85	24.30	23.35	6.37	1713	2061	7560	27.24	-750	
4				32.35	30.95	28.57	7.52	2540	3096	11765	26.33	285	365
4	H	March	20	27.00	25.95	28.80	7.77	2145	2565	9554	26.84	-246	
5				31.46	28.82	24.80	6.49	2539	3118	11846	26.29	307	371
3	H	February	20	28.67	28.57	28.40	7.71	2130	2588	9589	27.00	-223	
7				27.57	26.28	29.20	7.74	2829	3386	12506	27.07	575	388
2	H	January	20	24.85	27.60			2090	2510	8510	29.70	-301	
7				18.32	20.60			3118	3445	11636	29.63	634	405
Average for group above		**Number of Cows** **156**		**35.33**	**35.97**	**35.70**	**9.66**	**2624**	**2811**	**10393**	**27.17**		**382**

H - Denotes Heifer

The No of Cows in Group shows the number of cows in each group based on the calving month, the H denotes the heifers in their first lactation.

The Cow Group shows the calving month and year for the animals in each group.

This column shows the average milk yield for each group at the previous milk recording.

The Average Projected Yield predicts the average milk yield for the group at the next recording based on the current trend.

The Projected 305 Day Financial Value Latest £ is calculated by dividing the Projected 305 Day Yield by the Pence Per litre. The Target £ shows what the 305 day yield should be under perfect circumstances based on a standard lactation curve.

The Pence Per Litre is updated monthly based on the Farmgate prices.

The Average Calving Interval is the average amount of days that the group has been in milk without calving again.

Contact Details
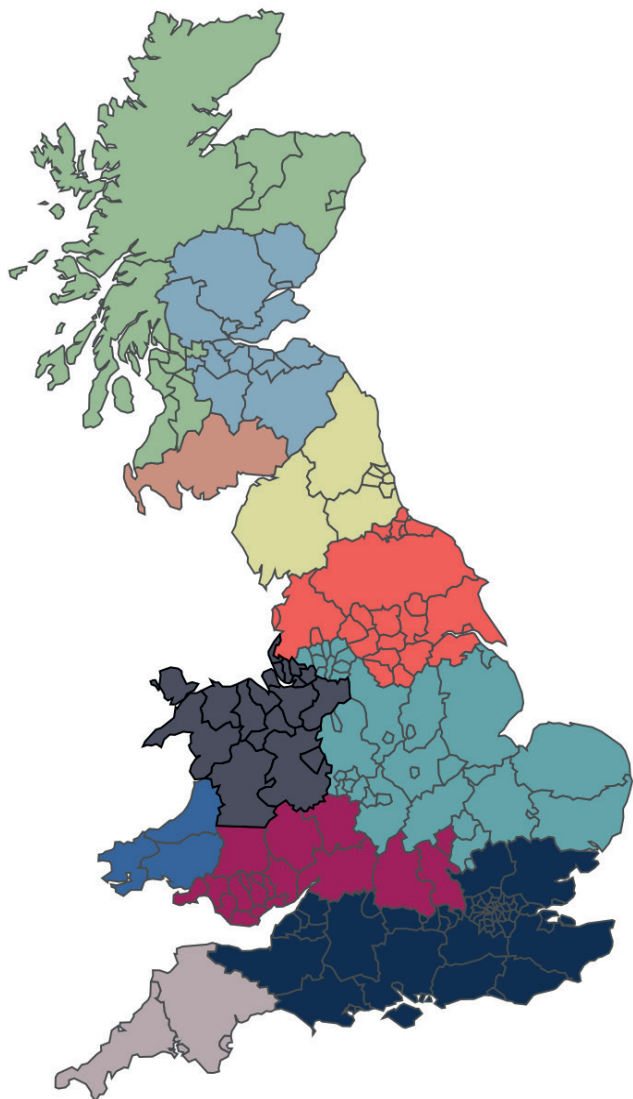
Read the CIS Services Guide to find out how else we can help you and your herd.

The Cattle Information Service
Speir House, Stafford Park 1, Telford, Shropshire TF3 3BD
T. 01923 695319
E. info@thecis.co.uk
W. www.thecis.co.uk

The CIS team of regional and area managers are located across the UK managing teams of milk recorders who visit farm to take milk samples.

View an interactive map to find out who to contact in your local area.

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CIS - Cattle Information Service