

TYNDALE PUREBRED JERSEYS

Complete Dispersal Sale

Thursday, 7 May 2026 at 5:30pm via Bidr



Tyndale Crocs Felicia SPT 94 VHC CP

Dam of Lots 18 and 19.

Championship Winner from the Tarnhowe Fairy family, her family represented in the sale.

Vendors:

Gary and Kathy Rowlands - 027 559 9111 | antce@xtra.co.nz
525 Ngawhini Road, RD 124, Hawera 4674 | Dairy No. 40422

Selling Agents:

PGG Wrightson Hawera and Branches
Brian Robinson Livestock Ltd - 027 241 0051



Sale Cows



Sale In-Calf Heifers

Acknowledgment:

The vendors would like to acknowledge Gabby Steiner (sale animal photos) and Neil McDonald (ancestry research) for the work they contributed toward this sale catalogue.

INTRODUCTION

Tyndale Purebred Jerseys – Complete Dispersal Sale

Full Online Bidr Sale:

Thursday, 7 May 2026
at 5:30 pm

On Farm Open Days:

Tues, 14 April 2026 from 10:00am to 1:30pm
Mon, 20 April 2026 from 10:00am to 1:30pm

Sale Offering:

121 Purebred Jersey MA In-Calf Cows
31 Purebred Jersey In-Calf Heifers
36 Purebred Jersey Rising One-Year Heifers
3 Purebred Jersey MA Empty Cows
191 Total Head

Vendors:

Gary and Kathy Rowlands
525 Ngawhini Road, RD 14, Hawera 4674
Dairy Number: 40422
Phone: 027 559 9111
Email: antce@xtra.co.nz

CONDITIONS OF SALE

FEMALE GUARANTEES:

1. Every female shown as bred on a certain date, except any which may have been served within six weeks of sale, is guaranteed in-calf. This guarantee expires 28 days from the sale date.
2. Where a sale catalogue specifies a calving date and the resultant calf is not acceptable for registration by the MINDA service of the Livestock Improvement Corporation (LIC) or by the relevant Breed Society because the calf is born eleven days or more either side of the specified calving date and the paternity is not able to be verified the seller shall refund 25% of the purchase price plus GST direct to the buyer.
3. This clause 2 does not apply if the sale catalogue states that a bull was pastured after AB ceased.
4. Where a veterinary certificate is supplied at the date of sale certifying the female as being in-calf, no further liability will fall on the seller subject to liability under the other clauses contained in the Conditions of Sale. The buyer has the right to retest at their own expense before delivery is made from the place of sale. Where a female is offered for sale as being in-calf, without a supporting veterinary certificate and the female is subsequently proved to be empty, the buyer has the right to return the female or carry out such disposal as the seller may instruct and the seller will refund direct to the buyer the purchase price plus the return transport costs.
5. Cows sold as not in-calf at the time of sale, shall be sold with a guarantee to breed. The term breed shall constitute producing a calf, dead or alive. Should the cow fail to produce a calf by the 31 December 2027, the seller shall refund in full the purchase price direct to the buyer.
6. Yearling heifers sold as unmated are sold with the guarantee

to breed. The term breed shall constitute producing a calf, dead or alive. Should the heifer fail to produce a calf by the 31 December 2027, the seller shall refund in full the purchase price direct to the buyer.

7. Where females are sold as not in calf, (including yearlings and calves), are flushed for embryo transfer, either with or without success, all guarantees to breed become null and void.
8. Where any female sold as being in-calf proves to be carrying a mummified calf, no liability will fall on the seller.
9. Any animal which is sold as in-calf but subsequently aborts the foetus after delivery is the responsibility of the buyer and no liability will fall on the seller.
10. Any claim to the auctioneers must be accompanied by a veterinary certificate.

GENERAL CONDITIONS:

DELIVERY: Immediate after sale by arrangement.

INSURANCE: If transit or annual insurance is required, such cover can be arranged through the auctioneers.

INSTRUCTIONS: Buyers must sign dockets before leaving the sale and leave full delivery instructions.

TRANSFERS: Sellers are responsible for the completion of transfers. No buyers shall be entitled to withhold payments for stock pending delivery by the seller of the relevant breed society transfer certificate or LIC Animal Location Transfer Certificate.

PAYMENT TERMS: Payment due 14 days from sale date.

PGW's Terms of Sale apply to this sale. When proceeds are credited or a purchase is debited to a PGW monthly credit account, then PGW's Monthly Account Terms of Trade (as amended from time to time) apply to the extent deemed relevant by PGW.



VENDOR'S FOREWORD

Forty-seven years breeding, it only seems like yesterday.

We have endeavoured to breed the true type of Jersey cow, easy on the eye, good to handle, and production that puts milk in the vat and, above all, pays the bills and the mortgage.

While not a believer in the BW system, we have bred to a line of cattle back to the sires that brought the New Zealand Jersey to the fore. These include Glenmore Royal Vagabond, Glenmore Royal Diplomat, Big Hollow Blue Sam, Tarnhowe Red Jester, Dunlavin Excellency, and Glenmore Topnotch.

We have been dedicated Jersey breeders, however, health and age have caught up with us. We can't breed any better type of Jersey. We call it line breeding, however, you are the judge. Tell us if we are wrong.

The herd is at a high standard, set up to breed on generation after generation with wise mating decisions.

We wish everyone success with their purchases and let's keep the Jersey breed to the fore.

TYNDALE JERSEYS

Stud bulls available for private sale.

AUCTIONEER'S FOREWORD

Whether it be building a house, business or dairy herd the foundations are the most important part of that project. With this in mind our vendor set out in 1980 to establish a herd founded on the best bloodlines they could select and purchase. So the choice to pursue Tarnhowe bloodlines and the judicious use of the best semen available has proven a great investment.

Not many females were purchased with the Tarnhowe prefix but when families came available at such sales at Pokeno and Greenbelt the opportunities were taken. Sires were selected with strong bloodlines tracing to such sires as Glenmore Royal Vagabond, Glenmore Royal Diplomat, Big Hollow Blue Sam, Tarnhowe Red Jester, Glenmore Topnotch, and Dunlavin Excellency. All sires that had and are still having a strong influence on the top pedigree Jersey herds in New Zealand today.

Many sale females carry service to or are sired by yesterdays top sires allowing purchasers to select, purchase and mate them to sires they themselves rate among the best available. With the intense tie up of bloodlines one can only imagine the class of females that is going to be bred in the future from these females.

Since starting in Manaia, Taranaki in 1977 the herd has been farmed on several properties around Taranaki until settling on the present 94ha property in the early 2000's. Only 52ha of the 94ha is milking platform with the balance being gullies and sidings where the carryover cows and young stock are run. It is a self contained unit where all supplements are made also, production has always ranged in the 50,000kgMS plus for 130-140 cows and is most credible when you see the steep races the cows have to encounter. 3kgs of a mixed ration is fed in the cowshed per day. The cell count this season to date averages 63 and over the last three seasons averages 72. The whole herd is dry cow treated and teat sealed at drying off.

Bred and farmed by Gary and Kathy with great love and passion these are very well bred cows. They show very good bone, outstanding udders and given the right conditions are capable of improving production.

Be sure to attend the open days, select your desired lots and make sure you are the last bidder. We are confident these are Jersey cows know one will regret purchasing.

THE AUCTIONEERS

PASTURING DETAILS

- In-calf heifers ran with Tyndale RF Bruiser, BNVM-24-7 and Lindale Volcoms Rumor, DPTW-24-40 from 16/10/2025 to 25/11/2025. Both bulls are DNA'd through GenomNZ. Progeny can be identified to sire. A third bull Tyndale RF Felix, BNVM-24-19 (DNA Profiled) was also run until 10-01-2026.
- All heifers have been scanned in-calf.
- Cows have already been scanned in-calf and will be rescanned on 22/04/2026 along with the heifers.
- Carry over cows, tag no's. 3, 47, 50, 96, 103 and 106, were pastured with Tyndale Red Bernard, BNVM-18-25, from the 17/10/2025 to 14/12/2025.
- Carry over cows, tag no's. 104 and 105, were pastured with Tyndale Berns Beacon, BNVM-23-28, from 17/10/2025 to 5/01/2026.
- Cow tag 22 was mated to AB then ran with Tyndale Designs Fonzie, BNVM-19-8, from 6/11/2025 to 6/12/2025.
- The herd were all mated to selected AB from 18/10/2025 to 4/12/2025 and then ran with the bull Tyndale Designs Fonzie BNVM-19-8 until the 14/12/2025 and were then pastured from the 15/12/2025 to 5/01/2026 with Tyndale Red Bernard.
- Cow tag no's. 81, 114 and 120 were scanned in-calf to run with bull dates.

Explanation: We have been on a bit of a journey to get to this point. For reasons beyond our control these 3 Generation Pedigrees have reduced our ancestry from the below to what is shown at top of 3GP. It has something to do with Sires like Ferdon Sultan Volcolm, Hasty River Lyn Jazzman etc missing hereditary information !!!

run date 23 Jan 26 | Avg NZMI -296 | Sire Ancestry 100% | Dam Ancestry 100% |

If anyone is interested in extended pedigrees, please go to snowlinebreeding.com. A sincere thanks goes to Sue, Marie & Janine @ CRV and to Diane Meyer @ Jersey NZ for not giving up.

BUYING ONLINE?

- This sale is a FULLY ONLINE SEQUENTIAL auction hosted on bidr® (bidr.co.nz)
- Bidding opens at Lot 1 and progresses through the catalogue in order.
- Each lot closes when its countdown timer expires.
- All purchasers must register on bidr® with a partner agency before sale day.
- For Assistance: 0800 TO BIDR (0800 86 2437) or enquiries@bidr.co.nz

Alternatively, contact your local bidr® representative:

Upper North Island Territory Manager

Bruno Dos Santos
Bruno.Santos@bidr.co.nz
027 221 8276

Upper South Island Territory Manager

McKenzie Alfeld
Mckenzie.Alfeld@bidr.co.nz
027 341 8066

Lower North Island Territory Manager

Liv Manley
Olivia.Manley@bidr.co.nz
027 348 6354

Lower South Island Territory Manager

Mya Reid
Mya.Reid@bidr.co.nz
021 204 5824

Dairy Genetics sales conducted in all parts of New Zealand by our expert staff. A special feature is made of selecting and purchasing for clients at either auction sales or by private treaty.

<i>Dairy Contact List</i>	<i>National Contacts</i>	<i>Phone</i>
Jamie Cunninghame	National Dairy Specialist	027 583 3533
Mark Cuttance	Dairy Sales Manager South Island	027 442 4742
Andrew Reyland	Dairy Genetics Coordinator	027 223 7092

<i>North Island Contacts</i>	<i>Location</i>	<i>Phone</i>
Eric Heta	Northland	027 233 1687
Allan Jones	Waikato	027 224 0768
Regan Craig	Waikato	027 502 8585
Simon Rouse	Bay of Plenty	027 492 4805
Andrew Gibson	Taranaki	027 444 0108
Peter Forest	Manawatu	027 598 6153
Rex Playle	Wairarapa	027 594 6512
Bill Moore	Waikato	027 825 7505

<i>South Island Contacts</i>	<i>Location</i>	<i>Phone</i>
Craig Taylor	Nelson, Marlborough	027 435 7437
Barry Fox	Central South Island	027 439 3317
Bernie Cox	Canterbury	027 477 0551
Roddy Bridson	Southland	027 458 2775

If unable to attend a sale, one of the listed representatives who are conversant with the offering can arrange to purchase on your behalf.

DISCLAIMER:

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The selling companies, its employees and agents are not responsible or liable in any way whatsoever, whether in contract, tort (including negligence), or otherwise, to any person for any loss or damage whatsoever arising directly or indirectly from any information or representation included in or omitted from.

ATTENTION*:

Under the Health and Safety at Work Act 2015, we wish to bring to your attention your responsibilities while attending this on-farm sale. You are in a multi-hazard area and are requested to observe the following rules:

- All children under the age of 16 must be accompanied and under the supervision of an adult
- You are not to enter any yards, pens or races where stock are being moved or held
- Keep to the walkways or within the flagged areas provided
- Report any accident to the site office
- If you see anything unsafe, report it to the site office
- Follow the directions of the Auctioneer and selling Companies at all times.

The auctioneer has overall control of this site, and will ask you to leave if the above rules are not followed.

**This clause also applies to the open days being held on the 14 and 20 April 2026.*

 PGG Wrightson Dairy

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To find out more contact:

Andrew Reyland Dairy Genetics Specialist 0272 237 092	Jamie Cunninghame National Dairy Sales Manager 0275 833 533	Brook Cushion Waikato Livestock Representative & Auctioneer 027 243 1816	Bernie Cox Canterbury Livestock Representative 027 477 0551	Bill Moore Waikato Livestock Representative 027 825 7505
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HERD SIRE - FOR REFERENCE ONLY



TYNDALE RED BERNARD

13 daughters, 13 VHC, Average points 92.23

Duplicates		Classification	
<p>Tarnhowe Red Jester 1959</p> <p>Tarnhowe Red Lindan 1967</p> <p>Tarnhowe Bright Linda 1961 Exc</p> <p>Tyndale Red Bernard 2018</p> <p>Lynleigh Lord Cochrane 2005</p> <p>Tyndale Crocs Blueberry 2009 ST 95</p> <p>Tyndale Bright Raspberry 2004 VHC 88</p>			
Big Hollow Choice Design 1956	Glenmore Attainment 1953	Glenmore Lord Chancellor 1948	
Tarnhowe Blue Lady 1957 VHC	Big Hollow Daphne 1949	Glenmore Gipsy Girl 1947	
Tarnhowe Starbright 1957	Big Hollow Blue Sam 1955	Glamorgan Sonny Boy 1944	
Tarnhowe Lucinda 1958 Exc	Tarnhowe Winsome Lady Exc 1955	Big Hollow Owen's Dot 1943	
Beledene Duke's Lord 1988	Big Hollow Blue Sam 1955	Big Hollow Blue Peter 1948 12	
Lynleigh Red Cassandra 2000 ST 92	Tarnhowe Starberry VHC 1955	Kevlor Sameen 1949	
Golden Oak Bright Garry 1998	Glenmore Topnotch 1952	Glenmore Topnotch 1952 8063	
Tyndale Bam Berrita 2000 VHC 86	Tarnhowe Luculla VHC 1954	Tarnhowe Winifred 1953	
	Lamorna Roz Duke 1980	Big Hollow Blue Peter 1948 12	
	Beledene Noble Lydia Superior 1985	Kevlor Sameen 1949	
	Hasty River Twilight Red 1991	Tarnhowe Gamboge Sundew 1952	
	Lynleigh Fair Colleen Superior 1988	Tarnhowe Briarberry 1950	
	Truday Bright Challenge 1995	Glenmore Lord Chancellor 1948	
	Golden Oak Grand Gem Superior 1990	Glenmore Golden Princess 1946 8663	
	Tyndale Lee's Bambam 1996	Tarnhowe Panther 1952	
	Tyndale Choice Dewdrop ST 1988	Tarnhowe Lobelia 1950 3	
		Hasty River Reslyn Sultan 1974 1366	
		Lamorna Design's Davinia 1973 46	
		Fairway Noble Grandee 1978	
		Beledene Sultan's Libby 1973 3	
		Hasty River Reslyn's Gold 1979 1366	
		Hasty River Sea Ripple 1981 1366	
		Linmore Banner's Fairlane 1975 3	
		Lynleigh Raleigh's Cindy 1979 3	
		Ferdon Coronet's Brigadoon 1986 6	
		Truday Ferns Variety 1990	
		Ferdon Grand Conquero 1988	
		Golden Oak Fame's Gem 1988	
		Golden Oak Lee's Orville 1993 2	
		Tyndale Dewbell 1991	
		Pokeno Choice Noble 1980	
		Pokeno Jester's Beryl 1981	

HERD SIRE - FOR REFERENCE ONLY



LYNLEIGH LORD COCHRANE

97 daughters, 11 SPT, 4 ST, 82 VHC. Average points 90.44

Duplicates		Classification					
Lamorna Roz Duke 1980		Hasty River Roslyn Sultan 1974	Big Hollow Folly's Sultan 1963	Big Hollow Bright Light 1961	6	Glenmore Golden Folly 1950	12
Beledene Duke's Lord 1988		Lamorna Design's Davinia 1973	Hasty River Roslyn VHC 1968	Linmore Blue Roger 1963	46	Linmore Dexter's Ruia 1964	1366
Beledene Noble Lydia 1985 Superior		VHC	Big Hollow Design's Meteor 1963	Big Hollow Folly's Design 1961	12	Big Hollow Golden Merry 1958	70
Lynleigh Lord Cochrane 2005		Fairway Noble Grandee 1978	Lamorna Blue Dream 1965	Big Hollow Blue Sam 1955		Lamorna Comet's Delight 1962	46
Hasty River Twilight Red 1991		VHC	Fairway Cupid's Meteor 1972	Big Hollow Design's Meteor 1963	70	Glenmore Noble Cupid 1961	
Lynleigh Red Cassandra 2000 ST 92		Beledene Sultan's Libby 1973	Fairway Folly's Graceful 1967	Big Hollow Folly's Major 1962	12	Fairway Gracious 1957	
Lynleigh Fair Colleen 1988 Superior		Exc	Big Hollow Folly's Sultan 1963	Big Hollow Bright Light 1961	6	Glenmore Golden Folly 1950	12
		Hasty River Roslyn's Gold 1979	Beledene Omen's Lola 1968	Big Hollow Magic Omen 1960	70	Waiohine Regal Leonie 1963	3
		Hasty River Sea Ripple 1981	Owharua Gold Attraction 1972	Tarnhowe Gay Sambo 1970	2	Tarnhowe Choice Cherry 1969	22
		VHC	Hasty River Roslyn VHC 1968	Linmore Blue Roger 1963	46	Linmore Dexter's Ruia 1964	1366
		Linmore Banner's Fairlane 1975	Madeley Park Sea Voyager 1976	Lamorna Dexter's Ruia 1964	1366	Tavistock Twylish King 1972	
		Lynleigh Raleigh's Cindy 1979	Exc	Hasty River Sultan's Robyn 1971	1366	Katandra Melys 65th 1971	
		VHC	Hasty River Bravo's Ruby 1977	VHC	1366	Madeley Park Design Bravo 1974	12
			Linmore Daisy's Banner 1973	Merriland Daisy's Sultan 1967	5	Hasty River Sultan's Robyn 1971	1366
			Linmore Red Bambi 1964	Linmore Meteor's Boronia 1971	3	Merriland Daisy's Sultan 1967	5
			Franciff Raleigh 1967	Linmore Noble Brook 1961	3	Linmore Meteor's Boronia 1971	3
			Lynleigh Magic Cedar 1972	Tarnhowe Red Beacon 1962		Lynmore Noble Brook 1961	3
			Exc	Forest Glen Magic Deluxe 1963		Lynleigh Top Caprice 1967	3

HERD SIRES - FOR REFERENCE ONLY

Duplicates Classification



Greenbelt Royal Future-ET

2002



Tarnhowe Red Jester 1959	Big Hollow Choice Design 1956	Glenmore Attainment 1953	Big Hollow Daphne 1949
Tarnhowe Blueberry 1957	Tarnhowe Blue Lady VWC	Big Hollow Blue Sam 1955	Tarnhowe Winsome Lady 1955
Glamorgan Nola's Majesty 1952	Tarnhowe Wineberry VWC	Big Hollow Blue Peter 1948 12	Kevlor Sameen 1949
Glamorgan Rex's Leaf 1952	Carhuduff Super Majesty 1950	Glenmore Royal Diplomat 1949	Tarnhowe Dewberry 1945
Exc	Glamorgan Noble Nola 1947	Carhuduff Masterpiece 1946	Carhuduff Violette 1945
Stardust Gemini 1974	Rochette's Rex 2nd 1949	Glamorgan Nobly Born 1943	Glamorgan Fern's Ngairé 1943 2
Pine Grove B D M Lana 2nd 1975	Glamorgan Noble Leaflet 1950	Julia's Rex 1944	Genuine Rochette 74th 1944
Greenbelt Grand Future 1985	S.S. Quicksilver of Fallneva 1960	Glamorgan Nobly Born 1943	Soumise Leonie 1936 46
Greenbelt Gold Fenella 1985	Stardust Nancy's Sleeping Blond 1967	Secret Signal Observer 1953	Cecil Rex Quartz of Willich 1956
	Beauty Doris Master 1965	Nancy's Sleeping Advancer 1959	Stardust Surville Blonde A 1963
	Pine Grove Merit's Lena 1970	Beauty's Master Advancer 1953	Mayfield Milestone Doris 1962
	Franchiff Coronation 1975	Lindale Merit 1963	Pine Grove Lisa Generation 1961
	Greenbelt Ideal Fuchsia VWC	Franchiff Illustrator 1977	Tarnhowe Red Crinoline 1962 22
	Owharua Gold Attraction 1972	Greenbelt Ideal Sam 1974 2	Tarnhowe Autumn Fuchsia 1965
	Greenbelt Noble Fairy 1975	Tarnhowe Gay Sambo 1970 2	Tarnhowe Choice Cherry 1969 22
		Greenbelt Noble Lord 1973 3	Greenbelt Gold Fantasy 1973

Duplicates Classification



Tyndale Design's Fonzie

2019

Big Hollow Design's Meteor 1963	Big Hollow Folly's Design 1961	Big Hollow Dreaming Major 1958	Glenmore Golden Folly 1950 12
Tarnhowe Teresa 1954	Big Hollow Golden Merry VWC	Heatherlea Golden Hope 1950 5	Big Hollow Royal Marie 1951 70
Exc	Tarnhowe Gamboge Sundew 1952	Tarnhowe Dewar 1947	Tarnhowe Sunmaid 1947
Tarnhowe Red Jester 1959	Tarnhowe Tessie VWC	Glenmore Royal Diplomat 1949	Tarnhowe Gay Tess 1949
Tarnhowe Blue Chenille 1958	Big Hollow Choice Design 1956	Glenmore Attainment 1953	Big Hollow Daphne 1949
Exc	Tarnhowe Blue Lady VWC	Big Hollow Blue Sam 1955	Tarnhowe Winsome Lady 1955
Beledene Duke's Lord 1988	Big Hollow Blue Sam 1955	Big Hollow Blue Peter 1948 12	Kevlor Sameen 1949
Lynleigh Red Cassandra 2000	Tarnhowe Charlotte HC	Glenmore Royal Diplomat 1949	Tarnhowe Coquette 1950 22
Tyndale Bright Beacon 2001	Lamorna Roz Duke 1980	Hasty River Roslyn Sultan 1974 1366	Lamorna Design's Davinia 1973 46
Tyndale Future's Fairy 2001	Beledene Noble Lydia Superior	Fairway Noble Grandee 1978	Beledene Sultan's Libby 1973 3
	Hasty River Twilight Red 1991	Hasty River Roslyn's Gold 1979 1366	Hasty River Sea Ripple 1981 1366
	Lynleigh Fair Colleen Superior	Lynleigh Banner's Fairlane 1975 3	Lynleigh Raleigh's Cindy 1979 3
	Golden Oak Bright Garry 1998	Truday Bright Challenge 1995	Golden Oak Grand Gem 1990
	Tyndale Orange Blueberry ST	Tarnhowe Satsuma Orange 1987 2	Pokano Jester's Beryl 1981
	Greenbelt Grand Future 1985	Franchiff Coronation 1975 22	Greenbelt Ideal Fuchsia 1976
	Tyndale Future's Fairy 2001	Greenbelt TG Floress VWC 86	Greenbelt Top Gemini 1991
		Greenbelt Bonny Faith 1987	

Founding Lyrebird Female Lines

Gen	Name	Classification
0	Tyndale Flynn Leyla	VHC 95
1	Tyndale GL Leyla	VHC 89
2	Tyndale Bates Lyrebird	VHC 91
3	Tyndale Toms Lyrebird	VHC 91
4	Cedarwood Leron's Lyrebird	SPT 92
5	Cedarwood Pedro's Lyrebird	VHC 92
6	Cedarwood Fame's Lyrebird	VHC 95
7	Brookvale Alf's Lyrebird	SPT
8	Brookvale Mints Lyrebird	EX4
9	Brookvale Lyns Lyrebird	EX
10	Brookvale Lady Honeybird	EX CP
11	Brookvale Honey Bee	EX

Gen	Name	Classification
0	Tyndale Berns Lyree	
1	Tyndale Flynn Lyre	VHC 93
2	Tyndale Noble Lyrissa	VHC 93
3	Cedarwood Lesters Lyre	VHC 91
4	Cedarwood Thomas Lyre	
5	Cedarwood Sultans Lyre	VHC 90
6	Cedarwood Fame's Lyrebird	VHC 95
7	Brookvale Alf's Lyrebird	SPT
8	Brookvale Mints Lyrebird	EX4
9	Brookvale Lyns Lyrebird	EX
10	Brookvale Lady Honeybird	EX CP
11	Brookvale Honey Bee	EX

Tyndale Honey Female Line

Gen	Name	Classification
0	Tyndale TQ Honey	VHC 89
1	Tyndale GL Honey	VHC 93
2	Tyndale Crocs Honey	VHC 90
3	Tyndale Bright Honesty	VHC 90
4	Brookvale Dees Honour	SPT
5	Brookvale Cons Honour	EX CP
6	Brookvale Lady Honeybird	EX CP
7	Brookvale Honey Bee	EX

Founding Fairy Female Line

Gen	Name	Classification
0	Greenbelt TG Floress	VHC 86
1	Greenbelt Bonny Faith	VHC 85
2	Greenbelt Gold Fenella	VHC
3	Greenbelt Gold Fantasy	VHC
4	Greenbelt Fairy Queen	VHC
5	Tarnhowe Autumn Fuchsia	VHC
6	Tarnhowe Fairy Queen	EXC CP Merit
7	Tarnhowe Fairybell	VHC CP Merit
8	Tarnhowe Coral Bell	VHC CP Merit
9	Tarnhowe Tinkerbelle	
10	Tarnhowe Bluebell	HC
11	Tarnhowe Dainty	
12	Tarnhowe Dewdrop	C CP

Founding Berry Female Line

0	Pokeno Chads Briar	VHC
1	Pokeno Rich Buffy	VHC
2	Tarnhowe Merry Briar	VHC
3	Tarnhowe Golden Belberry	VHC
4	Tarnhowe Red Berry	VHC Merit
5	Tarnhowe Blueberry	VHC CP Elite
6	Tarnhowe Wineberry	VHC CP Elite
7	Tarnhowe Dewberry	VHC CP SD Elite
8	Tarnhowe Dewdrop	C CP
9	Raeburn Adeline	

Izzy Family

Tarnhowe Red Beacon	Tarnhowe Red Jester	1959	Big Hollow Choice Design	1956
1962	Tarnhowe Blueberry	1957	Tarnhowe Blue Lady	1957
		1955	Big Hollow Blue Sam	1955
		1951	Tarnhowe Wineberry	1951
	Glamorgan Nola's Majesty	1952	Carhuduff Super Majesty	1950
Glamorgan Noble Roseleaf			Glamorgan Noble Nola	1947
1955	Glamorgan Rex's Leaf	1952	Rochette's Rex 2nd	1949
	<i>Exc</i>		Glamorgan Noble Leaflet	1950
	Tarnhowe Red Jester	1959	Big Hollow Choice Design	1956
Tarnhowe Red Beacon			Tarnhowe Blue Lady	1957
1962	Tarnhowe Blueberry	1957	Big Hollow Blue Sam	1955
			Tarnhowe Wineberry	1951
	Glamorgan Nola's Majesty	1952	Carhuduff Super Majesty	1950
Linmore Noble Sapphire			Glamorgan Noble Nola	1947
1961				

Linmore Red Spangle
1968

Tyndale States Illusion

Ferdon Glens Cochran	Ferdon Glen's Glory	1964	Glenmore Hi Achievement	1962
1969			Glenmore Fair Gloria	1962
	Ferdon Blue Camelia	1964	Tarnhowe Blue Farouk	1960
	<i>Exc</i>		Derrys Concentration	1961
	Big Hollow Blue Sam	1955	Big Hollow Blue Peter	1948
			Kevilor Sameen	1949
Tarnhowe Blue Sylvia		1956	Tarnhowe Pandit	1953
1961	Tarnhowe Summertime		Tarnhowe Lovetime	1954
<i>Exc</i>			Tarnhowe Starbright	1957
	Tarnhowe Bright Prince	1961		
Thuristone Roman			Tarnhowe Fairy Princess	1957
1969	Red Oak Romaine	1966	Keiston Super Flash	1962
			Royal Vale Romany	1962
	Thuristone Lordship	1966	Tarnhowe Bright Prince	1961
Thuristone Donna			Thuristone Mystic Lass	1963
1969	Thuristone Dame	1961	Atherton Sultan	1952
			Ernview Dell	1957

Thuristone Dainty
1971

Thuristone Gay Diane
1976

1980

Fairy Family

		S.S. Quicksilver of Falneva	1960	Secret Signal Observer	1953
	Stardust Gemini 1974			Cecil Rex Quartz of Wilrich	1956
		Stardust Nancy's Sleeping Blond	1967	Nancy's Sleeping Advancer	1959
				Stardust Surville Blonde A	1963
	Shamrock Grove Gemini 50R 1983	Beauty Doris Master	1965	Beauty's Master Advancer	1953
		Pine Grove B D M Lana 2nd 1975		Mayfield Milestone Doris	1962
			1970	Lindale Merit	1963
				Pine Grove Lisa Generation	1961
	Greenbelt Top Gemini 1991	Franccliff Coronation	1975	Franccliff Illustrator	???
		Greenbelt Grand Future		Tarnhowe Red Crinoline	1962
		1985		Greenbelt Ideal Sam	1974
				VHC	1965
	Greenbelt Grand Davinia 1987	Lamorna Design's Delux	1979	Tarnhowe Autumn Fuchsia	1963
				Big Hollow Design's Meteor	1965
		Greenbelt Blue Davinia 1982		Lamorna Blue Dream	1968
			1975	Tarnhowe Merry Lindan	1970
				Greenbelt Choice Nancy	1965
	Greenbelt TG Floress 1996	Tarnhowe Gay Sambo	1970	Whariti Choice Admiral	1967
		Owharoa Gold Attraction		Tarnhowe Merry Samantha	1966
		1972		Tarnhowe Choice Texan	1961
				VHC Tarnhowe Red Chiffon	1966
	Greenbelt Bonny King 1985	Greenbelt Ideal Sam	1974	Merriland Ideal Major	1965
				Tarnhowe Red Sequin	1968
		Greenbelt Ideal Karen 1979		Tarnhowe Merry Lindan	1969
				Tarnhowe Prim Kathie	1965
	Greenbelt Bonny Faith 1987	Tarnhowe Gay Sambo	1970	Whariti Choice Admiral	1967
	VHC 85			Tarnhowe Merry Samantha	1966
		Owharoa Gold Attraction	1969	Tarnhowe Choice Texan	1961
		1972		VHC Tarnhowe Red Chiffon	1969
	Greenbelt Gold Fenella 1985	Greenbelt Noble Lord	1973	Tarnhowe Fair Choice	1967
				Tarnhowe Merry Lorelle	1969
		Greenbelt Noble Fairy 1975		Tarnhowe Merry Lorelle	1967
				Tarnhowe Fair Hero	1969
		Greenbelt Gold Fantasy	1973	Tarnhowe Fair Hero	1971
				Greenbelt Fairy Queen	1971

Melbrook Fairy Family

2005	☛ Lynleigh Lord Cochrane	Hasty River Roslyn's Sultana	1974	Big Hollow Folly's Sultan	1963
		Lamorna Roz Duke	1974	☛ Hasty River Roslyn	1968
	☛ Beledene Duke's Lord	Lamorna Design's Davima	1973	Big Hollow Design's Meteor	1963
	1988	VHC		Lamorna Blue Dream	1965
		Fairway Noble Grandee	1978	Fairway Cupid's Meteor	1972
	☛ Beledene Noble Lydia	Beledene Sultan's Libby	1973	Fairway Folly's Graceful	1967
	1985	Exc		Big Hollow Folly's Sultan	1963
	Superior	Hasty River Roslyn's Gold	1979	Beledene Omen's Lola	1968
		Hasty River Roslyn's Gold	1979	Owharua Gold Attraction	1972
	☛ Hasty River Twilight Red	Hasty River Sea Ripple	1981	☛ Hasty River Roslyn	1968
	1991	VHC		Madeley Park Sea Voyager	1976
		Linmore Banner's Fairlane	1975	☛ Hasty River Bravo's Ruby	1977
	☛ Lynleigh Fair Colleen	Lynleigh Raleigh's Cindy	1979	Linmore Daisy's Banner	1973
	1988	VHC		Linmore Red Bambi	1964
	Superior	Ferdon Coronet's Brigadoon	1986	Franchiff Raleigh	1967
		Truday Bright Challenge	1990	Lynleigh Magic Cedar	1972
	1995	Truday Ferns Variety	1990	Ferdon Glens Coronet	1976
		Superior		☛ Ferdon Tandra's Bright Eyes	1983
		Golden Oak Bravo's Syd	1989	Owharua Ferns Challenge	1980
		Golden Oak Syd's Gina	1990	Truday Tans Variety	1980
	1994	SPT 95	1989	Madeley Park Design Bravo	1974
		Madeley Park Prince Lord	1990	Tarnhowe June Salvia	1975
		Madeley Park Royal Lady	1990	Ferdon Grand Conquero	1988
	1998	SPT 91	1986	Golden Oak Fame's Gem	1988
		Shamrock Grove Gemini 50R	1986	Highland Magic Duncan	1980
		Greenbelt Gems Fanta	1994	Berrys Soldier Parade	1982
	1995	SPT	1994	Madeley Park Dan's Royal	1989
		Melbrook Lord's Felicity	1983	Madeley Park Regal Lace	1987
	2001		1983	Stardust Gemini	1974
			1987	Pine Grove B D M Lana 2nd	1975
			1987	Greenbelt Bonny King	1985
				Greenbelt Harvest Fairy	

Tyndale Crocs Felicia

2011

Golden Oak Bright Greg
2004

Tyndale Greg's Felicity

2008

Melbrook Lord's Felicity
2001

ST

Pippin Family

1980	Owharoa Bond	Hasty River Roslyn Sultán	1974
1987	Roscliff Bond's King	Owharoa Gold Bower	1977
1988	Lynleigh Rich Heritage	Glanton Red Dante	1973
1990	Lynleigh Rich Heritage	Maple Omen's Kindred	1981
	1990	Linmore Daisy's Banner	1973
		Linmore Red Bambi	1964
		Franchiff Raleigh	1967
		Lynleigh Magic Cedar	1972

2002	Cedarwood Rich Leader	Ferdon Tandra's Elvis	1981	Katandra Incomparable	1969
		Ferdon Elva's Fame	1975	Ferdon Harvest's Elva	1975
		1984	1982	Katandra Incomparable	1969
				Ferdon Com's Flower	1976
				Grenville Dinah's Flash	1971
				Madeley Park Echo's Briar	1973
				Hasty River Roslyn Design	1976
				Cedarwood King's Lady	1976
				Big Hollow Folly's Sultán	1963

Cedarwood Leader's Pippin

1996	Cedarwood Fame's Lavender	Madeley Park Flash Buster	1978	1968
1997	Beledene Duke's Laird	Cedarwood Flash Lisette	1981	1963
		1988	1974	1965
				1972
				1967
				1963
				1968

2002	Cedarwood Laird's Pippin	Hasty River Roslyn Sultán	1974	1983
		Lamorna Roz Duke	1978	1968
		1980	1973	1963
				1965
				1972
				1967
				1963
				1968
				1980
				1984
				1975
				1979
				1981
				1982
				1972
				1984

2002	Cedarwood Rich Paddy	Ferdon Elva's Fame	1984	1981
		1994	1987	1982
				1972
				1984

1. June Salvia Family

	Hasty River Roslyn Sultana	1974	Big Hollow Folly's Sultana	1963
	Lamorna Roz Duke		Hasty River Roslyn	1968
	1980		Big Hollow Design's Meteor	1963
			Lamorna Blue Dream	1965
Beledene Duke's Laird	Fairway Noble Grandee	1978	Fairway Cupid's Meteor	1972
2004			Fairway Folly's Graceful	1967
	Beledene Noble Lydia		Big Hollow Folly's Sultana	1963
	1985		Beledene Omen's Lola	1968
Cedarwood Laird's Thomas	<i>Superior</i>		Owharora Bond	1980
			Gaydene Glad Kelsie	1984
	Lynleigh Rich Heritage		Linmore Banner's Fairlane	1975
	1990		Lynleigh Raleigh's Cindy	1979
			<i>Superior</i>	
Cedarwood Rich Time	Ferdon Elva's Fame	1984	Ferdon Tandra's Elvis	1981
1998			Ferdon Tandra's Flower	1982
<i>SPT</i>	Cedarwood Fame's Time		Fairway Blonde Baron	1977
	1995		Cedarwood Design's Tania	1979
	<i>ST 92</i>			
	Franciff Illustration		Franciff Illusion's Finest	J???
	Franciff Coronation		Tarnhowe Red Jester	1959
	1975		Tarnhowe Blue Chenille	1958
Greenbelt Grand Future			Merriland Ideal Major	1966
1985			Tarnhowe Red Sequin	1965
	Greenbelt Ideal Fuchsia		Tarnhowe Autumn Lad	1961
	1976		Tarnhowe Fairy Queen	1958
	<i>VHC</i>			
Tyndale Future's Suzie	Silverlea Lord Dean	1971	Silverlea Design's Leader	1968
2007			Silverlea Design's Debbie	1967
<i>ST 92</i>	Merriland Lee's Nugget		Big Hollow Dreaming Major	1958
	1976		Big Hollow Jovial Dinah	1965
Golden Oak Lee's Sue	Ferdon Grand Conquero	1988	Ferdon Grand Glory	1984
1998			Ferdon Tandra's Connie	1984
	Golden Oak Grand Suzie		Whariti Ace's Champ	1980
	1995		Tarnhowe June Salvia	1975
			<i>Superior</i>	

Tyndale Tom's Suzzy

2011

Berry Family

Big Hollow Design's Meteor
 1963
 Big Hollow Folly's Design
 1961
 Big Hollow Golden Merry
 1958
 VHC
 Big Hollow Royal Marie
 1951
 Big Hollow Bright Light
 1963
 Glenmore Golden Folly
 1950
 Tarnhowe Blue Terry
 1960
 Big Hollow Choice Bell
 1959
 Primley Combine
 1965
 Tarnhowe Choice Fiona
 1965
 Tarnhowe Red Jester
 1959
 Tarnhowe Topsy
 1958
 Big Hollow Jester's Bounty
 1960
 Tarnhowe Blue Lady
 1957
 Tarnhowe Red Jester
 1959
 Tarnhowe Blue Chenille
 1958

Madeley Park Bell's Design
 1973

Big Hollow Sultans Bell
 1965
 Exc

Madeley Park Designs Chad

Tarnhowe Flash Scot
 1969
 Tarnhowe Red Topaz
 1962
 VHC
 Tarnhowe Golden Star
 1962
 Tarnhowe Red Crinoline
 1962
 Dunlavin Excellency
 1944
 Glenmore Rich Harvest
 1956
 Mount Cosy Golden Floss
 1962
 Tarnhowe Merry Peter
 1964
 Tarnhowe Golden Beiberry
 1965

Madeley Park Flash Cherry

Pokeno Chads Briar

Mount Cosy Top Harvest
 1969

Pokeno Rich Buffy
 1976

Tarnhowe Fair Scot
 1967
 Tarnhowe Red Jester
 1962
 VHC
 Tarnhowe Golden Star
 1962
 Tarnhowe Red Jester
 1962
 Tarnhowe Blue Chenille
 1958
 Dunlavin Excellency
 1944
 Glenmore Ngalire
 1949
 VHC
 Brookdale Gold Vagabond
 1959
 Mount Cosy Flossie's Prim
 1957
 Tarnhowe Merry Anzac
 1962
 Tarnhowe Golden Star
 1962
 Tarnhowe Golden Beiberry
 1965
 Tarnhowe Merry Anzac
 1962
 Tarnhowe Poppy Day
 1952
 Tarnhowe Bonny Petal
 1962
 Tarnhowe Blue Poppy
 1960
 Tarnhowe Golden Star
 1962
 Tarnhowe Red Berry
 1961
 Tarnhowe Blue Lady
 1957
 Tarnhowe Red Jester
 1959
 Tarnhowe Blueberry
 1957

Foundation Cow for Berry Family

Duplicates Classification

Glenmore Rich Harvest
1956

Mount Cosy Top Harvest

1969

Mount Cosy Golden Floss
1962

Pokeno Rich Buffy

1976

Tarnhowe Merry Peter
1964

Tarnhowe Merry Briar

1967

Tarnhowe Golden Belberry
1965

Dunlavin Excellency 1944	Cloverfields Character 1942	Oddcombe Dreaming Sam Riverswood Charity	1935 1930	12
		Dunlavin Sylvia	1930 1929	
Glenmore Ngaire 1949 VHC	Glenmore Royal Vagabond 1946	Dunlavin Excellency	1944	
		Glenmore Flashlight Bub Glenmore Flashlight	1943 1941	8663 8663
Brookdale Gold Vagabond 1959	Dunlavin Gold Shot 1951	Dunlavin Gold Shot	1942	12
		Brookdale Cella Exc	1946 1950	8663
Mount Cosy Flossie's Prim 1957	Mount Cosy Primula's Royal 1952	Abbeville Royal Dynamite	1948	
		Pretty Primula	1943	
Tarnhowe Merry Anzac 1962	Tarnhowe Red Jester 1959	Abbeville Royal Dynamite	1948	
		Mount Cosy Flossie	1948	
Tarnhowe Bonny Petal 1962	Big Hollow Jester's Bounty 1960	Mount Cosy Flossie	1948	
		Exc	1948	
Tarnhowe Golden Star 1962	Big Hollow Jester's Bounty 1960	Big Hollow Choice Design	1956	
		Tarnhowe Red Jester	1957	
Tarnhowe Red Berry 1961	Tarnhowe Blue Lady VHC 1957	Tarnhowe Poppy Day	1949	
		Exc	1946	
Tarnhowe Golden Belberry 1965	Tarnhowe Red Jester 1959	Tarnhowe Blue Lady	1955	
		VHC	1955	
Tarnhowe Merry Peter 1964	Tarnhowe Blue Lady VHC 1957	Big Hollow Beauty's Jester	1957	12
		Big Hollow Golden Bird	1958	6
Tarnhowe Merry Peter 1964	Tarnhowe Blue Lady VHC 1957	Big Hollow Blue Sam	1955	
		Tarnhowe Poppet	1957	
Tarnhowe Merry Peter 1964	Tarnhowe Blue Lady VHC 1957	Big Hollow Beauty's Jester	1957	12
		Big Hollow Golden Bird	1958	6
Tarnhowe Merry Peter 1964	Tarnhowe Blue Lady VHC 1957	Big Hollow Blue Sam	1955	
		Tarnhowe Poppet	1957	
Tarnhowe Merry Peter 1964	Tarnhowe Blue Lady VHC 1957	Big Hollow Beauty's Jester	1957	12
		Big Hollow Golden Bird	1958	6
Tarnhowe Merry Peter 1964	Tarnhowe Blue Lady VHC 1957	Big Hollow Blue Sam	1955	
		Tarnhowe Poppet	1957	
Tarnhowe Merry Peter 1964	Tarnhowe Blue Lady VHC 1957	Big Hollow Beauty's Jester	1957	12
		Big Hollow Golden Bird	1958	6
Tarnhowe Merry Peter 1964	Tarnhowe Blue Lady VHC 1957	Big Hollow Blue Sam	1955	
		Tarnhowe Poppet	1957	
Tarnhowe Merry Peter 1964	Tarnhowe Blue Lady VHC 1957	Big Hollow Beauty's Jester	1957	12
		Big Hollow Golden Bird	1958	6
Tarnhowe Merry Peter 1964	Tarnhowe Blue Lady VHC 1957	Big Hollow Blue Sam	1955	
		Tarnhowe Poppet	1957	
Tarnhowe Merry Peter 1964	Tarnhowe Blue Lady VHC 1957	Big Hollow Beauty's Jester	1957	12
		Big Hollow Golden Bird	1958	6
Tarnhowe Merry Peter 1964	Tarnhowe Blue Lady VHC 1957	Big Hollow Blue Sam	1955	
		Tarnhowe Poppet	1957	
Tarnhowe Merry Peter 1964	Tarnhowe Blue Lady VHC 1957	Big Hollow Beauty's Jester	1957	12
		Big Hollow Golden Bird	1958	6
Tarnhowe Merry Peter 1964	Tarnhowe Blue Lady VHC 1957	Big Hollow Blue Sam	1955	
		Tarnhowe Poppet	1957	

2 Berry Family

Primley Combine 1965	Primley Fancy Maid Exc	1955	Bon Heur Royal Visitor	1953
Tarnhowe Fair Scot 1967	Whariti Choice Token	1963	Glenmore Attainment	1953
Tarnhowe Choice Fiona 1965	Tarnhowe Autumn Fairy	1963	Glenalbyn Tinsel	1954
HC	✱ Tarnhowe Fairy Queen		Tarnhowe Autumn Lad	1961
Tarnhowe Flash Scot 1969	Big Hollow Choice Design	1956	Glenmore Attainment	1958
Tarnhowe Red Jester 1959	Tarnhowe Blue Lady VHC	1957	Big Hollow Daphne	1949
Tarnhowe Red Topaz 1962	Glenmore Topnotch	1952	Big Hollow Blue Sam	1955
VHC	Tarnhowe Tessie VHC	1952	Tarnhowe Winsome Lady	1955
Tarnhowe Topsy 1958	Big Hollow Design's Meteor	1963	Glenmore Lord Chancellor	1948
VHC	Glenmore Noble Cupid Exc	1961	Glenmore Golden Princess	1946
Fairway Cupid's Meteor 1972	Big Hollow Folly's Major	1962	Glenmore Royal Diplomat	1949
Fairway Noble Grandee 1978	Fairway Gracious VHC	1957	Tarnhowe Gay Tess	1949
Tyndale Noble Blueberry 2013	Beledene Duke's Lord	1988	Big Hollow Folly's Design	1961
SPT 92	Lynleigh Lord Cochrane		Big Hollow Golden Merry	1958
Tyndale Crocs Blueberry 2009	Lynleigh Red Cassandra ST 92	2000	Cedar Lodge Golden Noble	1956
ST 95	Golden Oak Bright Garry	1998	Glenmore Winsomette	1955
Tyndale Bright Raspberry 2004	Tyndale Bam Bernita VHC 86	2000	Big Hollow Dreaming Major	1958
VHC 88	Tyndale Choice Dewdrop		Glenmore Golden Folly	1950
			Rockvale Antony	1950
			Glenmore Gracious Lady	1953
			Lamorna Roz Duke	1980
			Beledene Noble Lydia	1985
			Hasty River Twilight Red	1991
			Lynleigh Fair Colleen	1988
			Truday Bright Challenge	1995
			Golden Oak Grand Gem	1990
			Tyndale Lee's Bambam	1996
			Tyndale Choice Dewdrop	1988

Tyndale Scott's Blueberry

2019

LOT 1

TAG 160



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN LYRE RR VHC 93
Registered Jersey
BirthID: BNVM-21-13 Breed: J16 FEMALE
DOB: 27-07-21
ProteinBV(kg): -67.1 FertilityBV(%): -2.6
FatBV(kg): -62.6 SomaticCellBV: -0.3
MilkBV(Kg): -1708 TotalLongBV(days):
LwtBV(Kg): -100.5 DairyConformation: -0.29

Can't breed them any better.
Comes down from the Lyrebird
family at Brookvale.

Due to calve 4 August 2026 to:
Merriland Lees Nuggett (64950)

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 Breed: J16 MALE
DOB: 07-08-14
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE NOBLE LYRISSA SPT 90, VHC 93, CP
BirthID: BNVM-12-46 Breed: J16 FEMALE
DOB: 30-08-12
ProteinBV(kg): -65.9 FertilityBV(%): -0.1
FatBV(kg): -62.3 SomaticCellBV: -0.25
MilkBV(Kg): -1768 TotalLongBV(days):
LwtBV(Kg): -101.7 DairyConformation: -0.39

Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 8 m 4153 3.54 147 5.13 213 204
9 y 8 m 5139 3.87 199 6.13 315 299
7 y 8 m 4211 3.94 166 6.1 257 273
6 y 8 m 3794 3.9 148 6.01 228 266
5 y 8 m 3623 4.03 146 6.07 220 288
Plus 2 unprinted lactations
Avg 3790 3.92 148 5.88 222 266
Total:7 lact

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lact

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

CEDARWOOD LESTERS LYRE SPT 90
BirthID: FMW-09-5 FEMALE VHC 93, CP
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 5 m 2656 3.61 96 5.27 140 183
Plus 6 unprinted lactations
Avg 3121 3.82 119 5.49 172 255
Total:7 lact

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:

TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

FAIRWAY CUPIDS METEOR64308
BirthID: J/327876/M Breed: J16 MALE
BW:

FAIRWAY FOLLYS GRACEFUL
BirthID: J/650760/F Breed: J16 FEMALE
BW:

CEDARWOOD FAMES LESTER
BirthID: FMW-06-99 Breed: J16 MALE
BW:

FMW-07-2
BirthID: FMW-07-2 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 2

TAG 151



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE CROCS LYRISSA RR VHC 90
Registered Jersey
BirthID: BNVM-19-34 Breed: J16 FEMALE
DOB: 17-08-19
ProteinBV(kg): -74.9 FertilityBV(%): -3.5
FatBV(kg): -73.3 SomaticCellBV: 0.05
MilkBV(Kg): -1996 TotalLongBV(days):
LwtBV(Kg): -104.2 DairyConformation: -0.24

Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
6 y 6 m 3007 3.92 118 6.48 195 200
5 y 8 m 3927 4.18 164 5.6 220 274
4 y 8 m 3412 4.13 141 5.22 178 247
3 y 8 m 3639 4.12 150 5.36 195 259
2 y 9 m 2804 4.24 119 5.81 163 284
Avg 3445 4.17 143 5.5 189 266
Total:4 lact

Due to calve 4 August 2026 to:
Tyndale Red Bernard (319752).

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
DOB: 14-08-05
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE NOBLE LYRISSA SPT 90, VHC 93, CP
BirthID: BNVM-12-46 Breed: J16 FEMALE
DOB: 30-08-12
ProteinBV(kg): -65.9 FertilityBV(%): -0.1
FatBV(kg): -62.3 SomaticCellBV: -0.25
MilkBV(Kg): -1768 TotalLongBV(days):
LwtBV(Kg): -101.7 DairyConformation: -0.39

Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 8 m 4153 3.54 147 5.13 213 204
9 y 8 m 5139 3.87 199 6.13 315 299
7 y 8 m 4211 3.94 166 6.1 257 273
6 y 8 m 3794 3.9 148 6.01 228 266
5 y 8 m 3623 4.03 146 6.07 220 288
Plus 2 unprinted lactations
Avg 3790 3.92 148 5.88 222 266
Total:7 lact

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 FEMALE
Breed: J16
BW:

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

CEDARWOOD LESTERS LYRE SPT 94
BirthID: FMW-09-5 FEMALE VHC 91, CP
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 5 m 2656 3.61 96 5.27 140 183
Plus 6 unprinted lactations
Avg 3121 3.82 119 5.49 172 255
Total:7 lact

LAMORNA ROZ DUKE64647
BirthID: Breed: J16 MALE
BW:

BELEDENE NOBLE LYDIA
BirthID: BHKJ-85-83 Breed: J16 FEMALE
BW:

HASTY RIVER TWYLIGHT RED664198
BirthID: BJVY-91-153 Breed: J16 MALE
BW:

LYNLEIGH FAIR COLLEEN
BirthID: HKG-88-22 Breed: J16 FEMALE
BW:

FAIRWAY CUPIDS METEOR64308
BirthID: J/327876/M Breed: J16 MALE
BW:

FAIRWAY FOLLYS GRACEFUL
BirthID: J/650760/F Breed: J16 FEMALE
BW:

CEDARWOOD FAMES LESTER
BirthID: FMW-06-99 Breed: J16 MALE
BW:

FMW-07-2
BirthID: FMW-07-2 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 3

TAG 152



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS LYRESSA RR
Registered Jersey
BirthID: BNVM-23-27 Breed: J16 FEMALE
DOB: 08-09-23
BW:
ProteinBV(kg): -64.6 FertilityBV(%): -1.6
FatBV(kg): -68.4 SomaticCellBV: 0.06
MilkBV(Kg): -1709 TotalLongBV(days):
LwtBV(Kg): -107.3 DairyConformation: -0.34

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J1517504/F Breed: J16 FEMALE
BW:

Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
2 y 5 m 2226 3.55 79 5.26 117 208

TYNDALE CROCS LYRESSA RR VHC 90
BirthID: BNVM-19-34 Breed: J16 FEMALE
DOB: 17-08-19
BW:
ProteinBV(kg): -74.9 FertilityBV(%): -3.5
FatBV(kg): -73.3 SomaticCellBV: 0.05
MilkBV(Kg): -1996 TotalLongBV(days):
LwtBV(Kg): -104.2 DairyConformation: -0.24

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
6 y 6 m 3007 3.92 118 6.48 195 200
5 y 8 m 3927 4.18 164 5.6 220 274
4 y 8 m 3412 4.13 141 5.22 178 247
3 y 8 m 3639 4.12 150 5.36 195 259
2 y 9 m 2804 4.24 119 5.81 163 284
Avg 3445 4.17 143 5.5 189 266
Total:4 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

Due to calve 3 August 2026 to:
Tyndale Croc's Flynn (316766).

TYNDALE NOBLE LYRISSA SPT 90
BirthID: BNVM-12-46 FEMALE VHC 93, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 8 m 4153 3.54 147 5.13 213 204
Plus 6 unprinted lactations
Avg 3790 3.92 148 5.88 222 266
Total:7 lacts

FAIRWAY NOBLE GRANDEE64527
BirthID: J346851/M Breed: J16 MALE
BW:
CEDARWOOD LESTERS LYRE
BirthID: FMW-09-5 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 4

TAG 150



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE MAVS LYRESSA RR
Registered Jersey
BirthID: BNVM-22-34 Breed: J16 FEMALE
DOB: 30-08-22
BW:
ProteinBV(kg): -60.4 FertilityBV(%): -5.2
FatBV(kg): -58.9 SomaticCellBV: 0.43
MilkBV(Kg): -1670 TotalLongBV(days):
LwtBV(Kg): -87.6 DairyConformation: -0.24

BUSHLEA MAVERICK 2316740
BirthID: Breed: J16 MALE
DOB: 17-07-14 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown MALE
BirthID: Breed: Unknown MALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
Unknown MALE
BirthID: Breed: Unknown MALE
BW:
Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:

Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
3 y 6 m 2486 4.02 100 6.19 154 174
2 y 8 m 2526 4.2 106 5.7 144 270
Avg 2526 4.2 106 5.7 144 270
Total:1 lacts

TYNDALE CROCS LYRESSA RR VHC 90
BirthID: BNVM-19-34 Breed: J16 FEMALE
DOB: 17-08-19
BW:
ProteinBV(kg): -74.9 FertilityBV(%): -3.5
FatBV(kg): -73.3 SomaticCellBV: 0.05
MilkBV(Kg): -1996 TotalLongBV(days):
LwtBV(Kg): -104.2 DairyConformation: -0.24

Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown MALE
BirthID: Breed: Unknown MALE
BW:
Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:

Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
6 y 6 m 3007 3.92 118 6.48 195 200
5 y 8 m 3927 4.18 164 5.6 220 274
4 y 8 m 3412 4.13 141 5.22 178 247
3 y 8 m 3639 4.12 150 5.36 195 259
2 y 9 m 2804 4.24 119 5.81 163 284
Avg 3445 4.17 143 5.5 189 266
Total:4 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

Empty.

TYNDALE NOBLE LYRISSA SPT 90
BirthID: BNVM-12-46 FEMALE VHC 93, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 8 m 4153 3.54 147 5.13 213 204
Plus 6 unprinted lactations
Avg 3790 3.92 148 5.88 222 266
Total:7 lacts

FAIRWAY NOBLE GRANDEE64527
BirthID: J346851/M Breed: J16 MALE
BW:
CEDARWOOD LESTERS LYRE
BirthID: FMW-09-5 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 5

TAG 170



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE CHAMPS LYRIC RR
Registered Jersey
BirthID: BNVM-22-35 Breed: J16 FEMALE
DOB: 03-09-22
BW:
ProteinBV(kg): -67.1 FertilityBV(%): -1.2
FatBV(kg): -65.2 SomaticCellBV: -0.28
MilkBV(Kg): -1856 TotalLongBV(days):
LwtBV(Kg): -101.1 DairyConformation: -0.23

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 3 y 6 m, 2 y 8 m, Avg.

Total:1 lacts

Due to calve 4 August 2026 to:
Tyndale Designs Fonzie (322769).

GOLDEN OAK ELVAS CHAMP65841
BirthID: HLP-94-97 Breed: J16 MALE
DOB: 28-04-94
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE FLYNN LYRIC RR VHC 94
BirthID: BNVM-16-15 Breed: J16 FEMALE
DOB: 11-08-16
BW:
ProteinBV(kg): -59.5 FertilityBV(%): -3.4
FatBV(kg): -57.4 SomaticCellBV: -0.26
MilkBV(Kg): -1609 TotalLongBV(days):
LwtBV(Kg): -97.9 DairyConformation: -0.18

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 9 y 6 m, 8 y 9 m, 6 y 9 m, 5 y 9 m, 4 y 9 m, Plus 1 unprinted lactations, Avg.

Total:6 lacts

FERDON ELVAS FAME65049
BirthID: J/360415/M MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

FAIRWAY BLONDE CANDY
BirthID: FEMALE
Breed:
BW:

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL LYRIC VHC 89
BirthID: BNVM-14-56 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
4 y 7 m 3025 4.3 130 6.55 198 264
Plus 2 unprinted lactations
Avg 2708 4.19 113 6.03 163 267
Total:3 lacts

FERDON TANDRAS ELVIS65081
BirthID: J/354964/M Breed: J16 MALE
BW:

FERDON TANDRAS FLOWER
BirthID: J/922707/F Breed: J16 FEMALE
BW:

FAIRWAY MAJOR BLONDE64309
BirthID: Breed: J16 MALE
BW:

BirthID: Breed: FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 Breed: J16 FEMALE
BW:

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 Breed: J16 MALE
BW:

TYNDALE BATES LYREBIRD
BirthID: BNVM-09-36 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 6

TAG 169



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN LYRIC RR VHC 94
Registered Jersey
BirthID: BNVM-16-15 Breed: J16 FEMALE
DOB: 11-08-16
BW:
ProteinBV(kg): -59.5 FertilityBV(%): -3.4
FatBV(kg): -57.4 SomaticCellBV: -0.26
MilkBV(Kg): -1609 TotalLongBV(days):
LwtBV(Kg): -97.9 DairyConformation: -0.18

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 9 y 6 m, 8 y 9 m, 6 y 9 m, 5 y 9 m, 4 y 9 m, Plus 1 unprinted lactations, Avg.

Total:6 lacts

Due to calve 7 September 2026 to:
Tyndale Red Bernard (319752).

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 Breed: J16 MALE
DOB: 07-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL LYRIC VHC 89
BirthID: BNVM-14-56 Breed: J16 FEMALE
DOB: 15-10-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 4 y 7 m, 3 y 6 m, 2 y 7 m, Avg.

Total:3 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BATES LYREBIRD VHC 91, CP
BirthID: BNVM-09-36 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 8 m 2742 4.56 125 6.71 184 215
Plus 3 unprinted lactations
Avg 2861 4.53 130 6.24 178 257
Total:4 lacts

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:

TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

GRANDEUR GOOD OMEN64237
BirthID: Breed: J16 MALE
BW:

BELEDENE REMS LARK
BirthID: BHKJ-99-33 Breed: J16 FEMALE
BW:

TYNDALE GAVS BEETHOVEN
BirthID: BNVM-07-42 Breed: J16 MALE
BW:

TYNDALE TOMS LYREBIRD
BirthID: BNVM-07-24 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 7

TAG 163



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN LEYLA RR VHC 95
Registered Jersey
BirthID: BNVM-21-36 Breed: J16 FEMALE
DOB: 21-08-21
BW:
ProteinBV(kg): -60.8 FertilityBV(%): -3.4
FatBV(kg): -58.1 SomaticCellBV: -0.03
MilkBV(Kg): -1688 TotalLongBV(days):
LwtBV(Kg): -97.9 DairyConformation: -0.18

Tyndale Cross Flynn316766
BirthID: BNVM-14-15 Breed: J16 MALE
DOB: 07-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

TYNDALE GL LEYLA VHC 89
BirthID: BNVM-15-32 Breed: J16 FEMALE
DOB: 01-10-15
BW:
ProteinBV(kg): -53.8 FertilityBV(%): -2
FatBV(kg): -44.9 SomaticCellBV: 0.01
MilkBV(Kg): -1556 TotalLongBV(days):
LwtBV(Kg): -94.8 DairyConformation: -0.17

TYNDALE GL LEYLA VHC 89
BirthID: BNVM-15-32 Breed: J16 FEMALE
DOB: 01-10-15
BW:
ProteinBV(kg): -53.8 FertilityBV(%): -2
FatBV(kg): -44.9 SomaticCellBV: 0.01
MilkBV(Kg): -1556 TotalLongBV(days):
LwtBV(Kg): -94.8 DairyConformation: -0.17

TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lact

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:
TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

GRANDEUR GOOD OMEN64237
BirthID: Breed: J16 MALE
BW:
BELEDENE REMS LARK
BirthID: BHKJ-99-33 Breed: J16 FEMALE
BW:

TYNDALE BATES LYREBIRD VHC 91, CP
BirthID: BNVM-09-36 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 8 m 2742 4.56 125 6.71 184 215
Plus 3 unprinted lactations
Avg 2861 4.53 130 6.24 178 257
Total:4 lact

TYNDALE GAVS BEETHOVEN
BirthID: BNVM-07-42 Breed: J16 MALE
BW:
TYNDALE TOMS LYREBIRD
BirthID: BNVM-07-24 Breed: J16 FEMALE
BW:

This cow from the Brookvale Lyre-bird family will be sadly missed.

Due to calve 21 August 2026 to: Tyndale Red Bernard (319752).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 8

TAG 159



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE VOLCOM LYREBIRD RR VHC 90
Registered Jersey
BirthID: BNVM-19-41 Breed: J16 FEMALE
DOB: 28-08-19
BW:
ProteinBV(kg): -41 FertilityBV(%): -1
FatBV(kg): -33.8 SomaticCellBV: -0.04
MilkBV(Kg): -1187 TotalLongBV(days):
LwtBV(Kg): -63.5 DairyConformation: -0.09

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 Breed: J16 MALE
DOB: 05-08-11
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown MALE
BirthID: Breed: Unknown MALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
Unknown MALE
BirthID: Breed: Unknown MALE
BW:

TYNDALE COMS LYRE SPT 93 VHC 92
BirthID: BNVM-11-34 Breed: J16 FEMALE
DOB: 05-09-11
BW:
ProteinBV(kg): -56 FertilityBV(%): -3
FatBV(kg): -47.7 SomaticCellBV: -0.08
MilkBV(Kg): -1508 TotalLongBV(days):
LwtBV(Kg): -78.1 DairyConformation: -0.15

TYNDALE COMS LYRE SPT 93 VHC 92
BirthID: BNVM-11-34 Breed: J16 FEMALE
DOB: 05-09-11
BW:
ProteinBV(kg): -56 FertilityBV(%): -3
FatBV(kg): -47.7 SomaticCellBV: -0.08
MilkBV(Kg): -1508 TotalLongBV(days):
LwtBV(Kg): -78.1 DairyConformation: -0.15

Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
Unknown MALE
BirthID: Breed: Unknown MALE
BW:

Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
BRIDON REMAKE COMERICA307704
BirthID: Breed: J16 MALE
BW:
BELEDENE GRANTS SUNFLOW
BirthID: BHKJ-02-35 Breed: J16 FEMALE
BW:

CEDARWOOD LESTERS LYRE SPT 94 VHC 91 CP
BirthID: FMW-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 5 m 2656 3.61 96 5.27 140 183
Plus 6 unprinted lactations
Avg 3121 3.82 119 5.49 172 255
Total:7 lact

BRIDON REMAKE COMERICA307704
BirthID: Breed: J16 MALE
BW:
BELEDENE GRANTS SUNFLOW
BirthID: BHKJ-02-35 Breed: J16 FEMALE
BW:
CEDARWOOD FAMES LESTER
BirthID: FMW-06-99 Breed: J16 MALE
BW:
FMW-07-2
BirthID: FMW-07-2 Breed: J16 FEMALE
BW:

Due to calve 16 August 2026 to: Beledene Bright Leon (326708).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 9

TAG 72



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN PIPPIN RR VHC 93
Registered Jersey
BirthID: BNVM-20-17 Breed: J16 FEMALE
DOB: 11-08-20
BW:
ProteinBV(kg): -57.1 FertilityBV(%): -2.6
FatBV(kg): -42.5 SomaticCellBV: -0.19
MilkBV(Kg): -1414 TotalLongBV(days):
LwtBV(Kg): -100.4 DairyConformation: -0.17

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 Breed: J16 MALE
DOB: 07-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:

TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5 y 6 m, 3 y 9 m, 2 y 9 m, Avg.

TYNDALE CROCS PIPIN SPT 92, VHC 91, CP
BirthID: BNVM-09-34 Breed: J16 FEMALE
DOB: 21-08-09
BW:
ProteinBV(kg): -60.3 FertilityBV(%): -3.3
FatBV(kg): -48.4 SomaticCellBV: -0.27
MilkBV(Kg): -1526 TotalLongBV(days):
LwtBV(Kg): -100.2 DairyConformation: -0.23

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

Maternal sister to T. Volcom Pippin VHC 93 and T. Bern Pipin VHC 92.

Due to calve 30 August 2026 to: Greenbelt Royal Future ET (305739).

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 12 y 7 m, 11 y 8 m, 10 y 8 m, 8 y 8 m, 7 y 8 m, Avg.

CEDARWOOD LEADERS PIPIN ST 89
BirthID: FMW-05-96 FEMALE VHC 91, CP
Breed: J16
BW:

CEDARWOOD RICH LEADER
BirthID: FMW-02-19 Breed: MALE
BW:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 11 y 8 m, Avg.

FMW-02-83
BirthID: FMW-02-83 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 10

TAG 73



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE MAVS PIPPIN RR A 1-1
Registered Jersey
BirthID: BNVM-23-5 Breed: J16 FEMALE
DOB: 03-08-23
BW:
ProteinBV(kg): -42.7 FertilityBV(%): -4.2
FatBV(kg): -29.6 SomaticCellBV: 0.09
MilkBV(Kg): -1082 TotalLongBV(days):
LwtBV(Kg): -85.7 DairyConformation: -0.2

BUSHLEA MAVERICK 2316740
BirthID: Breed: J16 MALE
DOB: 17-07-14 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown MALE
BirthID: Breed: Unknown MALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown MALE
BirthID: Breed: Unknown MALE
BW:

Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Row for 2 y 7 m.

TYNDALE FLYNN PIPPIN RR VHC 93
BirthID: BNVM-20-17 Breed: J16 FEMALE
DOB: 11-08-20
BW:
ProteinBV(kg): -57.1 FertilityBV(%): -2.6
FatBV(kg): -42.5 SomaticCellBV: -0.19
MilkBV(Kg): -1414 TotalLongBV(days):
LwtBV(Kg): -100.4 DairyConformation: -0.17

Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown MALE
BirthID: Breed: Unknown MALE
BW:

Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:

Due to calve 21 August 2026 to: Lindale Regal Stash (324743).

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5 y 6 m, 3 y 9 m, 2 y 9 m, Avg.

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 Breed: J16 FEMALE
BW:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 12 y 7 m, Avg.

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

CEDARWOOD LEADERS PIPIN
BirthID: FMW-05-96 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 11

TAG 71



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE VOLCOM PIPPIN RR
Registered Jersey
BirthID: BNVM-19-22 Breed: J16
DOB: 10-08-19
ProteinBV(kg): -42.9
FertilityBV(%): 0.2
FatBV(kg): -35.4
SomaticCellBV: -0.12
MilkBV(Kg): -1020
TotalLongBV(days):
LwtBV(Kg): -73.2
DairyConformation: -0.1

VHC 93

FEMALE

Champion Cow 2025-26 'On-Farm' Competition. 1st 6 and 7 Year Old. Something special here.

Unfortunately not in calf.

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 Breed: J16
DOB: 05-08-11
ProteinBV(kg):
FertilityBV(%):
FatBV(kg):
SomaticCellBV:
MilkBV(Kg):
TotalLongBV(days):
LwtBV(Kg):
DairyConformation:

TYNDALE CROCS PIPIN
BirthID: BNVM-09-34 Breed: J16
DOB: 21-08-09
ProteinBV(kg): -60.3
FertilityBV(%): -3.3
FatBV(kg): -48.4
SomaticCellBV: -0.27
MilkBV(Kg): -1526
TotalLongBV(days):
LwtBV(Kg): -100.2
DairyConformation: -0.23

Unknown MALE
BirthID:
Breed:
BW:
ProteinBV(kg):
FertilityBV(%):
FatBV(kg):
SomaticCellBV:
MilkBV(Kg):
TotalLongBV(days):
LwtBV(Kg):
DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13
DOB: 21-08-09
ProteinBV(kg):
FertilityBV(%):
FatBV(kg):
SomaticCellBV:
MilkBV(Kg):
TotalLongBV(days):
LwtBV(Kg):
DairyConformation:

Unknown MALE
BirthID: Breed: Unknown MALE
BW:
Unknown FEMALE
BirthID: Breed: Unknown MALE
BW:
Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
BELEDEEN DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:
CEDARWOOD LEADERS PIPIN
BirthID: FMW-05-96 FEMALE
DOB: 21-08-09
ST 89
VHC 91, CP
CEDARWOOD RICH LEADER
BirthID: FMW-02-19 Breed: MALE
BW:
FMW-02-83
BirthID: FMW-02-83 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 12

TAG 25



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE VOLCOM PIPPY RR
Registered Jersey
BirthID: BNVM-21-31 Breed: J16
DOB: 18-08-21
ProteinBV(kg): -31
FertilityBV(%): 2.2
FatBV(kg): -26.9
SomaticCellBV: 0.1
MilkBV(Kg): -800
TotalLongBV(days):
LwtBV(Kg): -66.1
DairyConformation: -0.15

VHC 93

FEMALE

Due to calve 2 Sept 2026 to: T. Designs Fonzie (322769).

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 Breed: J16
DOB: 05-08-11
ProteinBV(kg):
FertilityBV(%):
FatBV(kg):
SomaticCellBV:
MilkBV(Kg):
TotalLongBV(days):
LwtBV(Kg):
DairyConformation:

TYNDALE FLOYD PIPPA RR
BirthID: BNVM-18-14 Breed: J16
DOB: 04-08-18
ProteinBV(kg): -39.7
FertilityBV(%): 2.8
FatBV(kg): -34.5
SomaticCellBV: -0.16
MilkBV(Kg): -945
TotalLongBV(days):
LwtBV(Kg): -87.9
DairyConformation: -0.25

Unknown MALE
BirthID:
Breed:
BW:
ProteinBV(kg):
FertilityBV(%):
FatBV(kg):
SomaticCellBV:
MilkBV(Kg):
TotalLongBV(days):
LwtBV(Kg):
DairyConformation:

TYNDALE JC FLOYD
BirthID: BNVM-16-4
DOB: 04-08-18
ProteinBV(kg):
FertilityBV(%):
FatBV(kg):
SomaticCellBV:
MilkBV(Kg):
TotalLongBV(days):
LwtBV(Kg):
DairyConformation:

Unknown MALE
BirthID: Breed: Unknown MALE
BW:
Unknown FEMALE
BirthID: Breed: Unknown MALE
BW:
Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
TARNHOWE JOLLY CHRIS64410
BirthID: Breed: J16 MALE
BW:
TYNDALE STARMANS FLORESS
BirthID: BNVM-08-43 Breed: J16 FEMALE
BW:
TYNDALE TEQ PIPPA RR
BirthID: BNVM-16-34 FEMALE
DOB: 04-08-18
VHC 94
TOWER VUE PRIME TEQUILA311745
BirthID: Breed: J16 MALE
BW:
TYNDALE GL PIPPA
BirthID: BNVM-11-10 Breed: J16 FEMALE
BW:

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LOT 13

TAG 26



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLOYD PIPPA RR VHC 93
Registered Jersey
BirthID: BNVM-18-14 Breed: J16 FEMALE
DOB: 04-08-18 DNA
BW:
ProteinBV(kg): -39.7 FertilityBV(%): 2.8
FatBV(kg): -34.5 SomaticCellBV: -0.16
MilkBV(Kg): -945 TotalLongBV(days):
LwtBV(Kg): -87.9 DairyConformation: -0.25

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
7 y 7 m 5890 3.65 215 4.06 239 214
5 y 9 m 5376 3.59 193 5.21 280 235
4 y 9 m 5594 3.95 221 4.22 236 285
3 y 9 m 6048 3.85 233 5.47 331 274
2 y 9 m 4128 4.09 169 4.22 174 286
Avg 5286 3.87 204 4.78 255 270
Total:4 lacts

Due to Calve 30 August 2026 to Tyndale Red Bernard (319752).

TYNDALE JC FLOYD
BirthID: BNVM-16-4 Breed: J16 MALE
DOB: 25-07-16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE TEQ PIPPA RR VHC 94
BirthID: BNVM-16-34 Breed: J16 FEMALE
DOB: 17-09-16
BW:
ProteinBV(kg): -41.7 FertilityBV(%): 0.2
FatBV(kg): -31.5 SomaticCellBV: 0.15
MilkBV(Kg): -1103 TotalLongBV(days):
LwtBV(Kg): -72.6 DairyConformation: -0.04

TARNHOWE JOLLY CHRIS64410 MALE
BirthID: Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE STARMANS FLORESS
BirthID: BNVM-08-43 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 6 m 5228 3.86 202 5.66 296 272
Plus 7 unprinted lactations
Avg 4047 4.09 164 5.7 231 281
Total:8 lacts

TOWER VUE PRIME TEQUILA311745 MALE
BirthID: Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE GL PIPPA VHC 88, CP
BirthID: BNVM-11-10 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
7 y 9 m 3332 3.9 130 6.84 228 290
Plus 4 unprinted lactations
Avg 2983 3.96 118 6.4 191 275
Total:5 lacts

WHARITI CHOICE JACOB
BirthID: Breed: MALE
BW:
TARNHOWE GOLDEN CRYSTAL
BirthID: Breed: FEMALE
BW:
TYNDALE FUTURES STARMAN308761
BirthID: BNVM-05-14 Breed: J16 MALE
BW:
GREENBELT TG FLORESS
BirthID: PMQJ-96-43 Breed: J16 FEMALE
BW:
GIL-BAR SPARKLER PRIMETIME
BirthID: Breed: J16 MALE
BW:
PLEASANT NOOK SAMBO TEAL
BirthID: Breed: J16 FEMALE
BW:
BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 Breed: J16 MALE
BW:
TYNDALE CROCS PIPIN
BirthID: BNVM-09-34 Breed: J16 FEMALE
BW:

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LOT 14

TAG 25



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE DESIGNS PIPER RR A 1-1
Registered Jersey
BirthID: BNVM-23-32 Breed: J16 FEMALE
DOB: 20-09-23
BW:
ProteinBV(kg): -54.4 FertilityBV(%): 1.1
FatBV(kg): -55.8 SomaticCellBV: -0.21
MilkBV(Kg): -1325 TotalLongBV(days):
LwtBV(Kg): -99.4 DairyConformation: -0.36

Nice type, a good Fonzie daughter set to carry on the good work of her family.

Due to calve 6 August 2026 to Lindale Regal Stash (324743).

TYNDALE DESIGNS FONZIE322769
BirthID: BNVM-19-8 Breed: J16 MALE
DOB: 07-08-19 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE FLOYD PIPPA RR VHC 93
BirthID: BNVM-18-14 Breed: J16 FEMALE
DOB: 04-08-18 DNA
BW:
ProteinBV(kg): -39.7 FertilityBV(%): 2.8
FatBV(kg): -34.5 SomaticCellBV: -0.16
MilkBV(Kg): -945 TotalLongBV(days):
LwtBV(Kg): -87.9 DairyConformation: -0.25

YADRUN DESIGNS COMMANDER64213 MALE
BirthID: Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE CROCS FAIRDUST
BirthID: 2866790-10-37 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 6156 3.78 233 4.66 287 279
Plus 9 unprinted lactations
Avg 4734 4 188 5.49 258 271
Total:10 lacts

TYNDALE TEQ PIPPA RR VHC 94
BirthID: BNVM-16-34 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
9 y 5 m 5964 3.72 222 6.19 369 202
Plus 5 unprinted lactations
Avg 5352 4.12 219 6.07 322 281
Total:6 lacts

YADRUN DESIGNS DREAMER64050 MALE
BirthID: Breed: J16 MALE
BW:
TARNHOWE RED CRETONNE
BirthID: Breed: FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BEACON FAIRDUST
BirthID: BNVM-03-17 Breed: J16 FEMALE
BW:
TARNHOWE JOLLY CHRIS64410 MALE
BirthID: Breed: J16 MALE
BW:
TYNDALE STARMANS FLORESS
BirthID: BNVM-08-43 Breed: J16 FEMALE
BW:
TOWER VUE PRIME TEQUILA311745 MALE
BirthID: Breed: J16 MALE
BW:
TYNDALE GL PIPPA
BirthID: BNVM-11-10 Breed: J16 FEMALE
BW:

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LOT 15

TAG 28



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE TEQ PIPPA RR VHC 94

Registered Jersey
BirthID: BNMV-16-34 Breed: J16 FEMALE
DOB: 17-09-16

BW:
ProteinBV(kg): -41.7 FertilityBV(%): 0.2
FatBV(kg): -31.5 SomaticCellBV: 0.15
MilkBV(Kg): -1103 TotalLongBV(days):
LwtBV(Kg): -72.6 DairyConformation: -0.04

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 9 y 5 m, 8 y 7 m, 6 y 7 m, 5 y 8 m, 4 y 7 m.

Plus 1 unprinted lactations
Avg 5352 4.12 219 6.07 322 281
Total:6 lacts

Always first cow to be milked. Top producing family. Elite Merit cow.

Due to calve 2 Oct 2026 to Tyndale Red Bernard (319752).

TOWER VUE PRIME TEQUILA311745

BirthID: Bred: J16 MALE
DOB: 02-06-05
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL PIPPA

BirthID: BNMV-11-10 Breed: J16 FEMALE
DOB: 01-08-11
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 7 y 9 m, 6 y 9 m, 5 y 9 m, 3 y 9 m, 2 y 9 m.

Total:5 lacts

GIL-BAR SPARKLER PRIMETIME

BirthID: Bred: J16 MALE
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

PLEASANT NOOK SAMBO TEAL

BirthID: Bred: J16 FEMALE
DOB: 01-08-11

BELEDENE GRAND LORD310758

BirthID: BHKJ-09-12 Breed: J16 MALE
DOB: 01-08-11
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS PIPIN

BirthID: BNMV-09-34 Breed: J16 FEMALE
DOB: 01-08-11
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Total:8 lacts

GIL-BAR UNIQUE SPARKLER

BirthID: Bred: J16 MALE
DOB: 01-08-11
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BUTTERFIELD WHISTLIN PICCOLO

BirthID: Bred: J16 FEMALE
DOB: 01-08-11

LESTER SAMBO65718

BirthID: Bred: J16 MALE
DOB: 01-08-11

PLEASANT NOOK REGAL

BirthID: Bred: J16 FEMALE
DOB: 01-08-11

GRANDEUR GOOD OMEN64237

BirthID: Bred: J16 MALE
DOB: 01-08-11

BELEDENE REMS LARK

BirthID: BHKJ-99-33 Breed: J16 FEMALE
DOB: 01-08-11

LYNLEIGH LORD COCHRANE308760

BirthID: HKG-05-13 Breed: J16 MALE
DOB: 01-08-11

CEDARWOOD LEADERS PIPIN

BirthID: FMW-05-96 Breed: J16 FEMALE
DOB: 01-08-11

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 16

TAG 24



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN PIPER RR VHC 92

Registered Jersey
BirthID: BNMV-20-4 Breed: J16 FEMALE
DOB: 30-07-20

BW:
ProteinBV(kg): -56.6 FertilityBV(%): -1.7
FatBV(kg): -50.2 SomaticCellBV: -0.34
MilkBV(Kg): -1361 TotalLongBV(days):
LwtBV(Kg): -92.7 DairyConformation: -0.2

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5 y 7 m, 4 y 9 m, 3 y 9 m, 2 y 9 m.

Total:3 lacts

Due to calve 28 July 2026 to Tyndale Croc's Flynn (316766).

Tyndale Crocs Flynn316766

BirthID: BNMV-14-15 Breed: J16 MALE
DOB: 07-08-14
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE ROYAL PIPPA

BirthID: BNMV-14-28 Breed: J16 FEMALE
DOB: 19-08-14
ProteinBV(kg): -48.9 FertilityBV(%): 1.2
FatBV(kg): -42.3 SomaticCellBV: -0.44
MilkBV(Kg): -1161 TotalLongBV(days):
LwtBV(Kg): -83.6 DairyConformation: -0.21

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 9 y 7 m, 8 y 8 m, 7 y 8 m, 6 y 8 m, 5 y 8 m.

Plus 2 unprinted lactations
Avg 4384 3.8 166 4.97 214 269
Total:7 lacts

LYNLEIGH LORD COCHRANE308760

BirthID: HKG-05-13 Breed: J16 MALE
DOB: 01-08-11
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE

BirthID: BNMV-07-46 Breed: J16 FEMALE
DOB: 01-08-11

GLENVUE ROYAL HEATHCLIFF

BirthID: DQGJ-10-18 Breed: J16 MALE
DOB: 01-08-11
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL PIPPA

BirthID: BNMV-11-10 Breed: J16 FEMALE
DOB: 01-08-11
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Total:5 lacts

BELEDENE DUKE'S LORD65375

BirthID: BHKJ-88-35 Breed: J16 MALE
DOB: 01-08-11

LYNLEIGH RED CASSANDRA

BirthID: HKG-00-6 Breed: J16 FEMALE
DOB: 01-08-11

GOLDEN OAK BRIGHT GREG306749

BirthID: HLP-04-66 Breed: J16 MALE
DOB: 01-08-11

TYNDALE FUTURES FAIRY

BirthID: BNMV-01-1 Breed: J16 FEMALE
DOB: 01-08-11

HASTY RIVER RED ROYAL317764

BirthID: BJVY-98-188 Breed: J16 MALE
DOB: 01-08-11

BROOKVALE ALFS LYREBIRD

BirthID: BGRN-96-99 Breed: J16 FEMALE
DOB: 01-08-11

BELEDENE GRAND LORD310758

BirthID: BHKJ-09-12 Breed: J16 MALE
DOB: 01-08-11

TYNDALE CROCS PIPIN

BirthID: BNMV-09-34 Breed: J16 FEMALE
DOB: 01-08-11

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 17

TAG 74



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN PIPIN RR
Registered Jersey
BirthID: **BNVM-21-3** Breed: **J16** FEMALE
DOB: **23-07-21**
BW:
ProteinBV(kg): **-53.9** FertilityBV(%): **-0.8**
FatBV(kg): **-52.7** SomaticCellBV: **-0.2**
MilkBV(Kg): **-1403** TotalLongBV(days):
LwtBV(Kg): **-106.3** DairyConformation: **-0.3**

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
4 y 7 m	3497	4.06 142	5 175 212
3 y 9 m	4062	4.04 164	4.95 201 264
2 y 9 m	3264	4.14 135	5.45 178 290
Avg	3663	4.09 149	5.2 189 277

Total:2 lacts

TYNDALE RED BERNARD319752
BirthID: **BNVM-18-25** Breed: **J16** MALE
DOB: **13-08-18**
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: **J16** DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: **J/517504/F** Breed: **J16** FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: **HKG-05-13** Breed: **J16** MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: **BNVM-04-8** Breed: **J16** FEMALE
BW:

TYNDALE CROCS PIPIN SPT 92, VHC 91, CP
BirthID: **BNVM-09-34** Breed: **J16** FEMALE
DOB: **21-08-09**
BW:
ProteinBV(kg): **-60.3** FertilityBV(%): **-3.3**
FatBV(kg): **-48.4** SomaticCellBV: **-0.27**
MilkBV(Kg): **-1526** TotalLongBV(days):
LwtBV(Kg): **-100.2** DairyConformation: **-0.23**

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
12 y 7 m	3344	3.77 126	5.29 177 263
11 y 8 m	3738	3.83 143	4.6 172 278
10 y 8 m	4133	3.77 156	6.44 266 280
8 y 8 m	4221	3.84 162	6.09 257 294
7 y 8 m	3632	4.19 152	5.2 189 291

Plus 3 unprinted lactations
Avg 3680 3.98 146 5.8 213 282
Total:8 lacts

TYNDALE CROCS BLUEBERRY
BirthID: **BNVM-09-5** FEMALE
Breed: **J16**
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts
LYNLEIGH LORD COCHRANE308760
BirthID: **HKG-05-13** MALE
Breed: **J16**
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: **HKG-05-13** MALE
Breed: **J16**
BW:
LYNLEIGH RED CASSANDRA
BirthID: **HKG-00-6** Breed: **J16** FEMALE
BW:
CEDARWOOD LEADERS PIPIN ST 89
BirthID: **FMW-05-96** FEMALE VHC 91, CP
Breed: **J16**
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 8 m 2481 3.99 99 5 124 234
Plus 7 unprinted lactations
Avg 3035 4.11 125 5.61 171 268
Total:8 lacts
CEDARWOOD RICH LEADER
BirthID: **FMW-02-19** Breed: MALE
BW:
FMW-02-83
BirthID: **FMW-02-83** Breed: **J16** FEMALE
BW:

Due to calve 25 August 2026 to Tyndale Croc's Flynn (316766).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 18

TAG 40



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS FELICIA RR A 1-1
Registered Jersey
BirthID: **BNVM-23-3** Breed: **J16** FEMALE
DOB: **28-07-23**
BW:
ProteinBV(kg): **-48.4** FertilityBV(%): **0.1**
FatBV(kg): **-44.1** SomaticCellBV: **0.13**
MilkBV(Kg): **-1324** TotalLongBV(days):
LwtBV(Kg): **-106** DairyConformation: **-0.34**

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
2 y 7 m	2987	4.22 126	5.89 176 203

TYNDALE RED BERNARD319752
BirthID: **BNVM-18-25** Breed: **J16** MALE
DOB: **13-08-18**
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: **J16** DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: **J/517504/F** Breed: **J16** FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: **HKG-05-13** Breed: **J16** MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: **BNVM-04-8** Breed: **J16** FEMALE
BW:

TYNDALE CROCS FELICIA SPT 94, VHC 94, CP
BirthID: **BNVM-11-23** Breed: **J16** FEMALE
DOB: **12-08-11**
BW:
ProteinBV(kg): **-57.6** FertilityBV(%): **-0.1**
FatBV(kg): **-48.6** SomaticCellBV: **-0.2**
MilkBV(Kg): **-1518** TotalLongBV(days):
LwtBV(Kg): **-100.3** DairyConformation: **-0.29**

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
13 y 9 m	4380	3.86 169	5.05 221 239
12 y 9 m	4621	4.03 186	6.04 279 289
11 y 9 m	4919	4.03 198	5.08 250 269
10 y 9 m	4987	3.97 198	5.57 278 277
9 y 9 m	4670	3.79 177	4.58 214 252

Plus 6 unprinted lactations
Avg 4115 3.87 158 5.61 229 250
Total:11 lacts

TYNDALE CROCS BLUEBERRY
BirthID: **BNVM-09-5** FEMALE
Breed: **J16**
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts
LYNLEIGH LORD COCHRANE308760
BirthID: **HKG-05-13** MALE
Breed: **J16**
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: **HKG-05-13** Breed: **J16** MALE
BW:
BELEDENE DUKE'S LORD65375
BirthID: **BHKJ-88-35** Breed: **J16** MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: **HKG-00-6** Breed: **J16** FEMALE
BW:
TYNDALE GREGS FELICITY CP
BirthID: **BNVM-08-42** FEMALE
Breed: **J16**
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
3 y 7 m 3432 4.28 147 5.91 203 285
Plus 1 unprinted lactations
Avg 3017 4.22 127 5.99 180 284
Total:2 lacts
GOLDEN OAK BRIGHT GREG306749
BirthID: **HLP-04-66** Breed: **J16** MALE
BW:
MELBROOK LORDS FELICITY
BirthID: **MGD-01-14** Breed: **J16** FEMALE
BW:

A star young cow placed 1st in the 'On Farm' competition at 2 years. Full sister to Tyndale Bern Felicia VHC 95 Lot 19.

Due to calve 16 August 2026 to Merriland Lees Nuggett (64950).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 19

TAG 54



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN FELCIA RR VHC 95
Registered Jersey
BirthID: BNMV-20-32 Breed: J16 FEMALE
DOB: 06-09-20
BW:
ProteinBV(kg): -46.8 FertilityBV(%): -0.3
FatBV(kg): -44.8 SomaticCellBV: -0.22
MilkBV(Kg): -1215 TotalLongBV(days):
LwtBV(Kg): -106 DairyConformation: -0.34

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5 y 5 m, 4 y 8 m, 3 y 8 m, 2 y 8 m, Avg.

Full sister to T. Berns Felicia A1-1.
A special cow who should breed something special.

Due to calve 13 August 2026 to
Truday Bright Challenge (664231).

TYNDALE RED BERNARD319752
BirthID: BNMV-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNMV-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

TYNDALE CROCS FELICIA SPT 94, VHC 94, CP
BirthID: BNMV-11-23 Breed: J16 FEMALE
DOB: 12-08-11
BW:
ProteinBV(kg): -57.6 FertilityBV(%): -0.1
FatBV(kg): -48.6 SomaticCellBV: -0.2
MilkBV(Kg): -1518 TotalLongBV(days):
LwtBV(Kg): -100.3 DairyConformation: -0.29

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 13 y 9 m, 12 y 9 m, 11 y 9 m, 10 y 9 m, 9 y 9 m, Avg.

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNMV-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FELICITY CP
BirthID: BNMV-08-42 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
3 y 7 m 3432 4.28 147 5.91 203 285
Plus 1 unprinted lactations
Avg 3017 4.22 127 5.99 180 284
Total:2 lacts

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J1517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNMV-04-8 Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:
MELBROOK LORDS FELICITY
BirthID: MGD-01-14 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 20

TAG 52



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE DESIGNS FELICIA RR
Registered Jersey
BirthID: BNMV-22-19 Breed: J16 FEMALE
DOB: 07-08-22
BW:
ProteinBV(kg): -61.7 FertilityBV(%): -0.7
FatBV(kg): -65.9 SomaticCellBV: -0.23
MilkBV(Kg): -1570 TotalLongBV(days):
LwtBV(Kg): -108.4 DairyConformation: -0.41

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 3 y 6 m, 2 y 9 m, Avg.

Due to calve 14 August 2026 to
Tyndale Croc's Flynn (316766).

TYNDALE DESIGNS FONZIE322769
BirthID: BNMV-19-8 Breed: J16 MALE
DOB: 07-08-19 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BERN FELCIA RR VHC 95
BirthID: BNMV-20-32 Breed: J16 FEMALE
DOB: 06-09-20
BW:
ProteinBV(kg): -46.8 FertilityBV(%): -0.3
FatBV(kg): -44.8 SomaticCellBV: -0.22
MilkBV(Kg): -1215 TotalLongBV(days):
LwtBV(Kg): -106 DairyConformation: -0.34

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5 y 5 m, 4 y 8 m, 3 y 8 m, 2 y 8 m, Avg.

YADRUN DESIGNS COMMANDER64213
BirthID: MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS FAIRYDUST
BirthID: 2866790-10-37 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 6156 3.78 233 4.66 287 279
Plus 9 unprinted lactations
Avg 4734 4 188 5.49 258 271
Total:10 lacts

TYNDALE RED BERNARD319752
BirthID: BNMV-18-25 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS FELICIA SPT 94
VHC 94, CP
BirthID: BNMV-11-23 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
13 y 9 m 4380 3.86 169 5.05 221 239
Plus 10 unprinted lactations
Avg 4115 3.87 158 5.61 229 250
Total:11 lacts

YADRUN DESIGNS DREAMER64050
BirthID: Breed: J16 MALE
BW:
TARNHOWE RED CRETONNE
BirthID: Breed: FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BEACON FAIRYDUST
BirthID: BNMV-03-17 Breed: J16 FEMALE
BW:

TARNHOWE RED LINDAN64090
BirthID: Breed: J16 MALE
BW:
TYNDALE CROCS BLUEBERRY
BirthID: BNMV-09-5 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE GREGS FELICITY
BirthID: BNMV-08-42 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 21

TAG 94



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE VOLCOM FELICIA RR VHC 93
Registered Jersey
BirthID: **BNVM-19-28** Breed: J16 FEMALE
DOB: 13-08-19
BW:
ProteinBV(kg): -44.1 FertilityBV(%): 0.9
FatBV(kg): -42 SomaticCellBV: -0.18
MilkBV(Kg): -1253 TotalLongBV(days):
LwtBV(Kg): -72.4 DairyConformation: -0.11

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
6 y 6 m	4430	4.18	185	5.42	240	213
5 y 9 m	5566	4.28	238	5.03	280	276
4 y 8 m	5057	4.27	216	5.46	276	277
3 y 9 m	4223	4.1	173	5.61	237	245
2 y 9 m	3786	4.2	159	6.08	230	278
Avg	4658	4.21	196	5.55	255	269

Total:4 lacts

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 Breed: J16 MALE
DOB: 05-08-11
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Unknown MALE
Breed:
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:
BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

TYNDALE FAMES FELICIA VHC 89, CP
BirthID: **BNVM-15-21** Breed: J16 FEMALE
DOB: 01-09-15
BW:
ProteinBV(kg): -63.1 FertilityBV(%): -1.3
FatBV(kg): -61 SomaticCellBV: -0.24
MilkBV(Kg): -1708 TotalLongBV(days):
LwtBV(Kg): -88.8 DairyConformation: -0.22

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
6 y 1 m	979	4.09	40	6.54	64	79
5 y 8 m	3288	4.47	147	5.5	181	281
4 y 8 m	3309	4.47	148	6.2	205	277
3 y 8 m	2758	4.02	111	6.67	184	251
2 y 8 m	2284	4.16	95	6.79	155	284
Avg	2909	4.28	125	6.29	181	273

Total:4 lacts

FERDON ELVAS FAME65049
BirthID: J/360415/M MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Breed: Unknown FEMALE
BW:
BirthID: Breed: Unknown FEMALE
BW:
BirthID: Breed: Unknown FEMALE
BW:
BirthID: Breed: Unknown FEMALE
BW:
BirthID: Breed: Unknown FEMALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

Due to calve 3 August 2026 to Greenbelt Royal Future ET (305739).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

🔬 = DNA Profiled ✅ = Sire/Dam Confirmed

LOT 22

TAG 1



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN BLUEBERRY RR A 1-1
Registered Jersey
BirthID: **BNVM-23-30** Breed: J16 FEMALE
DOB: 14-09-23
BW:
ProteinBV(kg): -63.2 FertilityBV(%): -1.9
FatBV(kg): -60.1 SomaticCellBV: -0.09
MilkBV(Kg): -1677 TotalLongBV(days):
LwtBV(Kg): -106.9 DairyConformation: -0.33

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
2 y 5 m	2529	3.76	95	5.38	136	206

Tyndale Crocs Flynn316766
BirthID: **BNVM-14-15** Breed: J16 MALE
DOB: 07-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown MALE
BW:

2nd place 2 Year Old 'On Farm' Competition. Would have bred a herd sire for the future of Tyndale from her. A herd favourite.

Due to calve 16 August 2026 to Merriland Lees Nuggett (64950).

TYNDALE NOBLE BLUEBERRY RR SPT 92, VHC 94
BirthID: **BNVM-13-12** Breed: J16 FEMALE
DOB: 31-07-13
BW:
ProteinBV(kg): -60.2 FertilityBV(%): 0
FatBV(kg): -54.2 SomaticCellBV: -0.06
MilkBV(Kg): -1677 TotalLongBV(days):
LwtBV(Kg): -115.1 DairyConformation: -0.47

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
12 y 7 m	3936	3.71	146	5.74	226	217
10 y 9 m	4416	3.74	165	5.66	250	241
8 y 9 m	4338	3.83	166	4.98	216	232
7 y 9 m	4683	3.97	186	5.02	235	276
6 y 9 m	4428	4.11	182	6.48	287	274

Plus 2 unprinted lactations
Avg 4167 3.98 165 5.79 240 263
Total:7 lacts

TYNDALE GREGS FAIRYLITE
BirthID: **BNVM-07-46** FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown MALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

🔬 = DNA Profiled ✅ = Sire/Dam Confirmed

LOT 23

TAG 20



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE SCOTTS BLUEBERRIE RR VHC 91
Registered Jersey
BirthID: BNVM-19-37 Breed: J16 FEMALE
DOB: 19-08-19
ProteinBV(kg): -63.5 FertilityBV(%): 3.2
FatBV(kg): -70.6 SomaticCellBV: 0.07
MilkBV(Kg): -1678 TotalLongBV(days):
LwtBV(Kg): -94.9 DairyConformation: -0.33

From a lovely dam and this cow is another favourite. She is a maternal sister to Tyndale Red Bernard.

Due to calve 3 August 2026 to Merriland Lees Nuggett (64950).

TARNHOWE FLASH SCOT64247
BirthID: Breed: J16 MALE
DOB: 13-10-69
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE NOBLE BLUEBERRIE RR SPT 92, VHC 94
BirthID: BNVM-13-12 Breed: J16 FEMALE
DOB: 31-07-13
ProteinBV(kg): -60.2 FertilityBV(%): 0
FatBV(kg): -54.2 SomaticCellBV: -0.06
MilkBV(Kg): -1677 TotalLongBV(days):
LwtBV(Kg): -115.1 DairyConformation: -0.47

TARNHOWE FAIR SCOT64171
BirthID: Breed: J16 MALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M MALE
DOB: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

PRIMLEY COMBINE
BirthID: Breed: MALE
BW:
TARNHOWE CHOICE FIONA
BirthID: Breed: FEMALE
BW:

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

FAIRWAY CUPIDS METEOR64308
BirthID: J/327876/M Breed: J16 MALE
BW:
FAIRWAY FOLLYS GRACEFUL
BirthID: J/650760/F Breed: J16 FEMALE
BW:

TYNDALE CROCS BLUEBERRY SPT 95
BirthID: BNVM-09-5 FEMALE VHC 94, CP
DOB: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lact

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

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LOT 24

TAG 21



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN BILBERRY RR A 2-1
Registered Jersey
BirthID: BNVM-23-20 Breed: J16 FEMALE
DOB: 15-08-23
ProteinBV(kg): -65 FertilityBV(%): -0.3
FatBV(kg): -66.2 SomaticCellBV: -0.13
MilkBV(Kg): -1723 TotalLongBV(days):
LwtBV(Kg): -96.8 DairyConformation: -0.26

Due to calve 20 September 2026 to Tyndale Designs Fonzie (322769).

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 Breed: J16 MALE
DOB: 07-08-14
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE SCOTTS BLUEBERRIE RR VHC 91
BirthID: BNVM-19-37 Breed: J16 FEMALE
DOB: 19-08-19
ProteinBV(kg): -63.5 FertilityBV(%): 3.2
FatBV(kg): -70.6 SomaticCellBV: 0.07
MilkBV(Kg): -1678 TotalLongBV(days):
LwtBV(Kg): -94.9 DairyConformation: -0.33

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
DOB: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 FEMALE
DOB: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lact

TARNHOWE FLASH SCOT64247
BirthID: Breed: J16 MALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:
TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

TYNDALE NOBLE BLUEBERRIE RR SPT 92
BirthID: BNVM-13-12 FEMALE VHC 94
DOB: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
12 y 7 m 3936 3.71 146 5.74 226 217
Plus 6 unprinted lactations
Avg 4167 3.98 165 5.79 240 263
Total:7 lact

TARNHOWE FAIR SCOT64171
BirthID: Breed: J16 MALE
BW:
BirthID: Breed: FEMALE
BW:

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M Breed: J16 MALE
BW:
TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 Breed: J16 FEMALE
BW:

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LOT 25

TAG 22



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FS BLUEBERRY RR VHC 90
Registered Jersey
BirthID: BNVM-19-42 Breed: J16 FEMALE
DOB: 31-08-19
ProteinBV(kg): -56 FertilityBV(%): 2.3
FatBV(kg): -56.1 SomaticCellBV: -0.07
MilkBV(Kg): -1532 TotalLongBV(days):
LwtBV(Kg): -87.6 DairyConformation: -0.3

Holdover this season.

A power cow. Dam was lost at a young age.

Due to calve 9 September 2026 to Merriland Lees Nuggett (64950).

TYNDALE FAIR SAM
BirthID: BNVM-17-38 Breed: J16 MALE
DOB: 01-09-17 DNA
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE TQ BLUEBERRY VHC 90
BirthID: BNVM-17-18 Breed: J16 FEMALE
DOB: 06-08-17
ProteinBV(kg): -54.1 FertilityBV(%): 0.5
FatBV(kg): -52.7 SomaticCellBV: 0.29
MilkBV(Kg): -1419 TotalLongBV(days):
LwtBV(Kg): -80.2 DairyConformation: -0.19

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 9 m 5367 3.93 211 6.06 325 278
4 y 9 m 5081 3.92 199 5.27 268 268
3 y 9 m 4170 4.05 169 5.83 243 280
2 y 9 m 2988 4.28 128 5.69 170 259
Avg 4401 4.05 176 5.71 251 271

TARNHOWE FAIR LANCER64387 MALE
BirthID: Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE TOMS SUZZY
BirthID: BNVM-11-17 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
13 y 5 m 2546 3.69 94 3.93 100 130
Plus 8 unprinted lactations
Avg 4001 4.31 171 5.55 219 262
Total:9 lact

TOWER VUE PRIME TEQUILA311745 MALE
BirthID: Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY SPT 95 VHC 94, CP
BirthID: BNVM-09-5 FEMALE
DOB: 11-09-20
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lact

TARNHOWE FAIR SCOT64171 MALE
BirthID: Breed: J16 MALE
BW:
TARNHOWE GOLDEN LOCKET
BirthID: Breed: FEMALE
BW:

CEDARWOOD LAIRDS THOMAS307709
BirthID: FMW-04-22 Breed: J16 MALE
BW:

TYNDALE FUTURES SUZY
BirthID: BNVM-07-10 Breed: J16 FEMALE
BW:

GIL-BAR SPARKLER PRIMETIME
BirthID: Breed: J16 MALE
BW:

PLEASANT NOOK SAMBO TEAL
BirthID: Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

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LOT 26

TAG 15



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLASH BLUEBERRIE RR
Registered Jersey
BirthID: BNVM-22-5 Breed: J16 FEMALE
DOB: 25-07-22
ProteinBV(kg): -65.1 FertilityBV(%): 2.2
FatBV(kg): -67.8 SomaticCellBV: 0.17
MilkBV(Kg): -1761 TotalLongBV(days):
LwtBV(Kg): -91 DairyConformation: -0.39

Has thrown back to Pokeno Chad's Briar descending from Tarnhowe Red Berry, a full sister to Tarnhowe Red Beacon.

Carries an interesting service.

Due to calve 26 August 2026 to Truday Bright Challenge (664231).

TARNHOWE FLASH LANCER64248 MALE
BirthID: Breed: J16
DOB: 13-10-71
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE FS BLUEBERRY RR VHC 90
BirthID: BNVM-19-42 Breed: J16 FEMALE
DOB: 31-08-19
ProteinBV(kg): -56 FertilityBV(%): 2.3
FatBV(kg): -56.1 SomaticCellBV: -0.07
MilkBV(Kg): -1532 TotalLongBV(days):
LwtBV(Kg): -87.6 DairyConformation: -0.3

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 8 m 4089 4.21 172 5.14 210 227
4 y 8 m 4699 3.98 187 5.66 266 247
3 y 8 m 4103 4.22 173 4.92 202 295
2 y 8 m 3299 3.97 131 5.46 180 288
Avg 4047 4.1 165 5.3 214 264

TARNHOWE FLASH SCOT64247 MALE
BirthID: Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE GOLDEN LOCKET
BirthID: FEMALE
Breed:
BW:

TYNDALE FAIR SAM MALE
BirthID: BNVM-17-38
Breed: J16 DNA
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE TQ BLUEBERRY VHC 90
BirthID: BNVM-17-18 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 9 m 5367 3.93 211 6.06 325 278
Plus 3 unprinted lactations
Avg 4401 4.05 176 5.71 251 271
Total:4 lact

TARNHOWE FAIR SCOT64171 MALE
BirthID: Breed: J16 MALE
BW:
BirthID: Breed: FEMALE
BW:

TARNHOWE GOLDEN STAR
BirthID: Breed: MALE
BW:

TARNHOWE RED LOBELIA
BirthID: Breed: FEMALE
BW:

TARNHOWE FAIR LANCER64387 MALE
BirthID: Breed: J16 MALE
BW:

TYNDALE TOMS SUZZY
BirthID: BNVM-11-17 Breed: J16 FEMALE
BW:

TOWER VUE PRIME TEQUILA311745 MALE
BirthID: Breed: J16 MALE
BW:

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 Breed: J16 FEMALE
BW:

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LOT 27

TAG 8



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLASH BLUEBERRY RR A 1-1
Registered Jersey
BirthID: BNVM-22-23 Breed: J16 FEMALE
DOB: 11-08-22
BW:
ProteinBV(kg): -62.5 FertilityBV(%): 1.1
FatBV(kg): -64.6 SomaticCellBV: 0.79
MilkBV(Kg): -1697 TotalLongBV(days):
LwtBV(Kg): -87.4 DairyConformation: -0.31

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
3 y 6 m	3433	3.85 132	5.77 198 165
2 y 7 m	1384	4.05 56	4.91 68 170
Avg	1384	4.05 56	4.91 68 170

Total:1 lacts

Another herd favourite. Has statue and strength.
Another we would have bred a bull from to use at Tyndale.

Due to calve 11 August 2026 to Greenbelt Royal Future ET (305739).

TARNHOWE FLASH LANCER64248
BirthID: Bred: J16 MALE
DOB: 13-10-71
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE TQ BLUEBERRY VHC 90
BirthID: BNVM-17-18 Breed: J16 FEMALE
DOB: 06-08-17
BW:
ProteinBV(kg): -54.1 FertilityBV(%): 0.5
FatBV(kg): -52.7 SomaticCellBV: 0.29
MilkBV(Kg): -1419 TotalLongBV(days):
LwtBV(Kg): -80.2 DairyConformation: -0.19

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
5 y 9 m	5367	3.93 211	6.06 325 278
4 y 9 m	5081	3.92 199	5.27 268 268
3 y 9 m	4170	4.05 169	5.83 243 280
2 y 9 m	2988	4.28 128	5.69 170 259
Avg	4401	4.05 176	5.71 251 271

Total:4 lacts

TARNHOWE FLASH SCOT64247
BirthID: Bred: J16 MALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE GOLDEN LOCKET
BirthID: FEMALE
Breed:
BW:

TOWER VUE PRIME TEQUILA311745
BirthID: Bred: J16 MALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY SPT 95
BirthID: BNVM-09-5 FEMALE VHC 94, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

TARNHOWE FAIR SCOT64171
BirthID: Bred: J16 MALE
BW:

BirthID: Breed: FEMALE
BW:

TARNHOWE GOLDEN STAR
BirthID: Breed: MALE
BW:

TARNHOWE RED LOBELIA
BirthID: Breed: FEMALE
BW:

GIL-BAR SPARKLER PRIMETIME
BirthID: Breed: J16 MALE
BW:

PLEASANT NOOK SAMBO TEAL
BirthID: Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

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🔬 = DNA Profiled ✅ = Sire/Dam Confirmed

LOT 28

TAG 10



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE VOLCOM BLUEBERRY RR VHC 93
Registered Jersey
BirthID: BNVM-18-9 Breed: J16 FEMALE
DOB: 02-08-18
BW:
ProteinBV(kg): -40.6 FertilityBV(%): 1
FatBV(kg): -33.5 SomaticCellBV: -0.18
MilkBV(Kg): -1041 TotalLongBV(days):
LwtBV(Kg): -68.8 DairyConformation: -0.17

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
7 y 7 m	5319	3.89 207	5.73 305 222
6 y 9 m	5888	4.03 237	6.4 377 286
4 y 9 m	5458	3.9 213	5.22 285 264
3 y 9 m	5038	3.99 201	5.82 293 289
2 y 9 m	3702	3.94 146	5.11 189 275
Avg	5021	3.97 199	5.64 286 278

Total:4 lacts

Due to calve 28 July 2026 to Lindale Red Bernard (319752).

FERDON SULTAN VOLCOM31727
BirthID: CNKH-11-46 Breed: J16 MALE
DOB: 05-08-11
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE ROYAL BLUEBERRY VHC 89
BirthID: BNVM-14-39 Breed: J16 FEMALE
DOB: 27-08-14
BW:
ProteinBV(kg): -57.1 FertilityBV(%): 0.3
FatBV(kg): -52.6 SomaticCellBV: -0.26
MilkBV(Kg): -1408 TotalLongBV(days):
LwtBV(Kg): -88.3 DairyConformation: -0.28

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
8 y 8 m	4286	4.18 179	5.48 235 285
6 y 8 m	4051	4.05 164	5.38 218 252
5 y 8 m	3727	4.19 156	5.15 192 269
4 y 8 m	3806	4.28 163	6.38 243 292
3 y 7 m	3122	3.97 124	5.51 172 261

Plus 1 unprinted lactations
Avg 3557 4.12 146 5.57 198 272
Total:6 lacts

BirthID: Unknown MALE
Breed:
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Unknown FEMALE
Breed:
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

GLENVUE ROYAL HEATHCLIFF
BirthID: DQGJ-10-18 MALE
Breed: J16 S
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRIE RR ST 91
BirthID: 2866790-10-23 FEMALE VHC 92
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
13 y 9 m 4763 3.61 172 5.16 246 263
Plus 8 unprinted lactations
Avg 3831 3.66 140 5.09 194 262
Total:9 lacts

BirthID: Breed: Unknown MALE
BW:

BirthID: Breed: Unknown FEMALE
BW:

BirthID: Breed: Unknown MALE
BW:

BirthID: Breed: Unknown FEMALE
BW:

HASTY RIVER RED ROYAL317764
BirthID: BJVY-98-188 Breed: J16 MALE
BW:

BROOKVALE ALFS LYREBIRD
BirthID: BGRN-96-99 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BRIGHT BLACKBERRY
BirthID: BNVM-04-34 Breed: J16 FEMALE
BW:

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🔬 = DNA Profiled ✅ = Sire/Dam Confirmed

LOT 29

TAG 3



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN BLACKBERRY RR VHC 92
Registered Jersey
BirthID: BNVM-18-33 Breed: J16 FEMALE
DOB: 22-08-18
ProteinBV(kg): -58.3 FertilityBV(%): -3.2
FatBV(kg): -56.7 SomaticCellBV: -0.12
MilkBV(Kg): -1536 TotalLongBV(days):
LwtBV(Kg): -102.9 DairyConformation: -0.23

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 6y 8m, 5y 8m, 4y 8m, 3y 8m, 2y 8m, Avg.

Holdover this season.

Due to calve 26 July 2026 to Tyndale Red Bernard.

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 Breed: J16 MALE
DOB: 07-08-14
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLACKBERRY VHC 88
BirthID: BNVM-13-27 Breed: J16 FEMALE
DOB: 10-08-13
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5y 9m, 3y 9m, Avg.

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BRIGHT BLACKBERRY VHC 90, CP
BirthID: BNVM-04-34 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
7 y 9 m 2992 3.78 113 5.15 154 247
Plus 2 unprinted lactations
Avg 3006 3.75 112 4.92 148 244
Total:3 lacts

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:

TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GARRY664232
BirthID: HLP-98-78 Breed: J16 MALE
BW:

TYNDALE TWYLIGHT BERRY
BirthID: BNVM-00-23 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 30

TAG 27



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS FAIRYLICK RR
Registered Jersey
BirthID: BNVM-22-25 Breed: J16 FEMALE
DOB: 15-08-22
ProteinBV(kg): -49.6 FertilityBV(%): 1.1
FatBV(kg): -59.8 SomaticCellBV: 0.02
MilkBV(Kg): -1282 TotalLongBV(days):
LwtBV(Kg): -111.2 DairyConformation: -0.38

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 3y 6m, 2y 8m, Avg.

Good strong background to this cow. Same features as her dam.

Not in calf.

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE TROYS FAIRYDUST SPT 92, VHC 95, CP
BirthID: BNVM-14-30 Breed: J16 FEMALE
DOB: 21-08-14
ProteinBV(kg): -52.5 FertilityBV(%): 2.7
FatBV(kg): -64.8 SomaticCellBV: -0.01
MilkBV(Kg): -1359 TotalLongBV(days):
LwtBV(Kg): -105 DairyConformation: -0.34

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 9y 8m, 8y 8m, 7y 8m, 6y 8m, 5y 8m, Avg.

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: J16 DNA
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

Shirlett Roylists Troy
BirthID: CDWV-99-21 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS FAIRYDUST SPT 93
BirthID: 2866790-10-37 FEMALE VHC 94, CP
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 6156 3.78 233 4.66 287 279
Plus 9 unprinted lactations
Avg 4734 4 188 5.49 258 271
Total:10 lacts

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:

TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

KERERU DREAM ROYALIST
BirthID: CCNQ-93-57 Breed: J16 MALE
BW:

SHIRLETT GLORYS TRINA
BirthID: CDWV-87-4 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BEACON FAIRYDUST
BirthID: BNVM-03-17 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 31

TAG 19



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN S FAIRYLITE RR
Registered Jersey
BirthID: BNVM-22-28 Breed: J16 FEMALE
DOB: 17-08-22
BW:
ProteinBV(kg): -53.7 FertilityBV(%): -1.4
FatBV(kg): -45.8 SomaticCellBV: -0.23
MilkBV(Kg): -1368 TotalLongBV(days):
LwtBV(Kg): -104.5 DairyConformation: -0.31

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
3 y 6 m	3242	3.82 124	5.86 190 193
2 y 8 m	3689	3.88 143	5.94 219 280
Avg	3689	3.88 143	5.94 219 280

Total:1 lacts

Nice young cow, easy on the eye.
Backed by generations of top cows. Berry's over the Fairy's from Tarnhowe.

Due to calve 24 August 2026 to Merriland Lees Nuggett (64950).

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS FAIRYLITE RR VHC 94
BirthID: BNVM-17-5 Breed: J16 FEMALE
DOB: 27-07-17
BW:
ProteinBV(kg): -61.7 FertilityBV(%): -2.4
FatBV(kg): -51.3 SomaticCellBV: -0.31
MilkBV(Kg): -1550 TotalLongBV(days):
LwtBV(Kg): -98.7 DairyConformation: -0.19

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
8 y 7 m	3531	3.96 140	6.32 223 202
7 y 9 m	4235	3.92 166	5.43 230 261
6 y 9 m	4279	3.97 170	6.4 274 269
5 y 9 m	4688	4.07 191	4.93 231 272
4 y 9 m	4439	4.05 180	5.7 253 275

Plus 1 unprinted lactations
Avg 4003 3.99 160 5.73 225 271
Total:6 lacts

TARNHOWE RED LINDAN64090
BirthID: Breed: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

LYNLEIGH LORD COCHRANE308760 VHC 93
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE VHC 93
BirthID: BNVM-07-46 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J1517504/F Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:

TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 32

TAG 32



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE VOLCOM FAIRYMIST RR VHC 94
Registered Jersey
BirthID: BNVM-18-27 Breed: J16 FEMALE
DOB: 13-08-18
BW:
ProteinBV(kg): -38.1 FertilityBV(%): 2.3
FatBV(kg): -46.2 SomaticCellBV: -0.05
MilkBV(Kg): -971 TotalLongBV(days):
LwtBV(Kg): -78.2 DairyConformation: -0.18

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
7 y 6 m	4710	3.76 177	4.73 223 224
6 y 9 m	6348	3.81 242	4.62 293 277
5 y 8 m	5696	3.81 217	4.13 235 273
4 y 9 m	6337	3.79 240	3.53 224 284
3 y 9 m	6320	3.91 247	4.57 289 294
Avg	5662	3.81 216	4.39 245 279

Total:5 lacts

Due to calve 28 July 2026 to Tyndale Red Bernard (319752).

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 Breed: J16 MALE
DOB: 05-08-11
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE TROYS FAIRYDUST SPT 92, VHC 95, CP
BirthID: BNVM-14-30 Breed: J16 FEMALE
DOB: 21-08-14
BW:
ProteinBV(kg): -52.5 FertilityBV(%): 2.7
FatBV(kg): -64.8 SomaticCellBV: -0.01
MilkBV(Kg): -1359 TotalLongBV(days):
LwtBV(Kg): -105 DairyConformation: -0.34

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
9 y 8 m	4989	3.65 182	4.61 230 244
8 y 8 m	5826	4 233	3.57 208 274
7 y 8 m	5418	3.86 209	4.3 233 272
6 y 8 m	5097	3.94 201	3.92 200 281
5 y 8 m	4356	3.99 174	5.26 229 284

Plus 3 unprinted lactations
Avg 4388 3.86 169 4.47 191 265
Total:8 lacts

Unknown MALE
BirthID: Breed: Unknown MALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS FAIRYDUST SPT 93
BirthID: 2866790-10-37 FEMALE VHC 94, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 6156 3.78 233 4.66 287 279
Plus 9 unprinted lactations
Avg 4734 4 188 5.49 258 271
Total:10 lacts

KERERU DREAM ROYALIST
BirthID: CCNQ-93-57 Breed: J16 MALE
BW:
SHIRLETT GLORYS TRINA
BirthID: CDWV-87-4 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BEACON FAIRYDUST
BirthID: BNVM-03-17 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 33

TAG 31



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN FAIRMIST RR VHC 93
Registered Jersey
BirthID: BNVM-21-6 Breed: J16 FEMALE
DOB: 29-07-21
BW:
ProteinBV(kg): -37.8 FertilityBV(%): 1
FatBV(kg): -44.2 SomaticCellBV: -0.05
MilkBV(Kg): -1045 TotalLongBV(days):
LwtBV(Kg): -94.3 DairyConformation: -0.31

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
4 y 7 m	4497	4.18 188	5.49 247 201
3 y 9 m	4524	4.27 193 5	226 257
2 y 9 m	4311	4.2 181 5.1	220 285
Avg	4417	4.24 187 5.05	223 271

Total:2 lacts

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED LINDAN64090 MALE
BirthID: DNA
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

TYNDALE VOLCOM FAIRMIST RR VHC 94
BirthID: BNVM-18-27 Breed: J16 FEMALE
DOB: 13-08-18
BW:
ProteinBV(kg): -38.1 FertilityBV(%): 2.3
FatBV(kg): -46.2 SomaticCellBV: -0.05
MilkBV(Kg): -971 TotalLongBV(days):
LwtBV(Kg): -78.2 DairyConformation: -0.18

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
7 y 6 m	4710	3.76 177 4.73 223 224	
6 y 9 m	6348	3.81 242 4.62 293 277	
5 y 8 m	5696	3.81 217 4.13 235 273	
4 y 9 m	6337	3.79 240 3.53 224 284	
3 y 9 m	6320	3.91 247 4.57 289 294	
Avg	5662	3.81 216 4.39 245 279	

Total:5 lacts

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE TROYS FAIRYDUST SPT 92 VHC 95, CP
BirthID: BNVM-14-30 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
9 y 8 m 4989 3.65 182 4.61 230 244
Plus 7 unprinted lactations
Avg 4388 3.86 169 4.47 191 265
Total:8 lacts

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:
Shirlett Roylists Troy
BirthID: CDWV-99-21 Breed: J16 MALE
BW:
TYNDALE CROCS FAIRYDUST
BirthID: 2866790-10-37 Breed: J16 FEMALE
BW:

Due to calve 27 August 2026 to Tyndale Crocs Flynn (316766).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 34

TAG 34



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE NOBLE FAIRYAIN RR VHC 92
Registered Jersey
BirthID: BNVM-20-12 Breed: J16 FEMALE
DOB: 08-08-20
BW:
ProteinBV(kg): -63.8 FertilityBV(%): 1.3
FatBV(kg): -67.9 SomaticCellBV: 0.04
MilkBV(Kg): -1875 TotalLongBV(days):
LwtBV(Kg): -116.3 DairyConformation: -0.46

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
5 y 6 m	3040	4.54 138 5.99 182 212	
4 y 9 m	3677	4.68 172 5 184 280	
3 y 9 m	2985	4.49 134 5.8 173 279	
2 y 9 m	3250	4.65 151 5.85 190 298	
Avg	3304	4.61 152 5.55 182 285	

Total:3 lacts

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M Breed: J16 MALE
DOB: 08-08-78
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

FAIRWAY CUPIDS METEOR64308
BirthID: J/327876/M MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

FAIRWAY FOLLYS GRACEFUL
BirthID: J/650760/F FEMALE
Breed: J16
BW:

BIG HOLLOW DESIGNS METEOR64006
BirthID: Breed: J16 MALE
BW:
GLENMORE NOBLE CUPID
BirthID: J/526143/F Breed: J16 FEMALE
BW:
BIG HOLLOW FOLLYS MAJOR64031
BirthID: J/282366/M Breed: J16 MALE
BW:
BirthID: J/452356/F Breed: J16 FEMALE
BW:

TYNDALE TROYS FAIRYDUST SPT 93, VHC 95
BirthID: BNVM-14-30 Breed: J16 FEMALE
DOB: 21-08-14
BW:
ProteinBV(kg): -52.5 FertilityBV(%): 2.7
FatBV(kg): -64.8 SomaticCellBV: -0.01
MilkBV(Kg): -1359 TotalLongBV(days):
LwtBV(Kg): -105 DairyConformation: -0.34

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
9 y 8 m	4989	3.65 182 4.61 230 244	
8 y 8 m	5826	4 233 3.57 208 274	
7 y 8 m	5418	3.86 209 4.3 233 272	
6 y 8 m	5097	3.94 201 3.92 200 281	
5 y 8 m	4356	3.99 174 5.26 229 284	

Plus 3 unprinted lactations
Avg 4388 3.86 169 4.47 191 265
Total:8 lacts

Shirlett Roylists Troy
BirthID: CDWV-99-21 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS FAIRYDUST SPT 93 VHC 94, CP
BirthID: 2866790-10-37 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 6156 3.78 233 4.66 287 279
Plus 9 unprinted lactations
Avg 4734 4 188 5.49 258 271
Total:10 lacts

KERERU DREAM ROYALIST
BirthID: CCNQ-93-57 Breed: J16 MALE
BW:
SHIRLETT GLORYS TRINA
BirthID: CDWV-87-4 Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BEACON FAIRYDUST
BirthID: BNVM-03-17 Breed: J16 FEMALE
BW:

Due to calve 4 August to Lindale Regal Stash (324743).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 35

TAG 58



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS FAIRYANE RR
Registered Jersey
BirthID: BNVM-23-10 Breed: J16 FEMALE
DOB: 07-08-23
ProteinBV(kg): -54.1 FertilityBV(%): 0.7
FatBV(kg): -55.9 SomaticCellBV: -0.04
MilkBV(Kg): -1526 TotalLongBV(days):
LwtBV(Kg): -113.3 DairyConformation: -0.45

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: J16 DNA
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

TYNDALE NOBLE FAIRYANE RR
BirthID: BNVM-20-12 Breed: J16 FEMALE
DOB: 08-08-20
ProteinBV(kg): -63.8 FertilityBV(%): 1.3
FatBV(kg): -67.9 SomaticCellBV: 0.04
MilkBV(Kg): -1875 TotalLongBV(days):
LwtBV(Kg): -116.3 DairyConformation: -0.46

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:
FAIRWAY CUPIDS METEOR64308
BirthID: J/327876/M Breed: J16 MALE
BW:
FAIRWAY FOLLYS GRACEFUL
BirthID: J/650760/F Breed: J16 FEMALE
BW:
Shirlett Roylists Troy
BirthID: CDWV-99-21 Breed: J16 MALE
BW:

Due to calve 16 August 2026 to Lindale Regal Stash (324743).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 36

TAG 35



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS FAIRYLUCKY RR
Registered Jersey
BirthID: BNVM-23-29 Breed: J16 FEMALE
DOB: 11-09-23
ProteinBV(kg): -45.7 FertilityBV(%): 1.3
FatBV(kg): -52 SomaticCellBV: -0.1
MilkBV(Kg): -1223 TotalLongBV(days):
LwtBV(Kg): -111.2 DairyConformation: -0.38

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: J16 DNA
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

TYNDALE TROYS FAIRYDUST
BirthID: BNVM-14-30 Breed: J16 FEMALE
DOB: 21-08-14
ProteinBV(kg): -52.5 FertilityBV(%): 2.7
FatBV(kg): -64.8 SomaticCellBV: -0.01
MilkBV(Kg): -1359 TotalLongBV(days):
LwtBV(Kg): -105 DairyConformation: -0.34

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

Shirlett Roylists Troy
BirthID: CDWV-99-21 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:
KERERU DREAM ROYALIST
BirthID: CCNQ-93-57 Breed: J16 MALE
BW:
SHIRLETT GLORYS TRINA
BirthID: CDWV-87-4 Breed: J16 FEMALE
BW:

Due to calve 22 August 2026 to Tyndale Designs Fonzie (322769).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 37

TAG 79



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN FAIRYLUST RR VHC 93
Registered Jersey
BirthID: BNVM-21-35 Breed: J16 FEMALE
DOB: 20-08-21
BW:
ProteinBV(kg): -47.3 FertilityBV(%): 1.1
FatBV(kg): -52.9 SomaticCellBV: -0.2
MilkBV(Kg): -1333 TotalLongBV(days):
LwtBV(Kg): -111.2 DairyConformation: -0.38

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
4 y 6 m	3846	4.42	170	5.95	229	190
3 y 8 m	3571	4.2	150	5.32	190	240
2 y 8 m	3595	4.37	157	5.84	210	275
Avg	3583	4.29	153	5.58	200	257

Total:2 lacts

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED LINDAN64090 MALE
BirthID: MALE
Breed: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J1517504/F Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

TYNDALE TROYS FAIRYDUST SPT 92,VHC 95, CP
BirthID: BNVM-14-30 Breed: J16 FEMALE
DOB: 21-08-14
BW:
ProteinBV(kg): -52.5 FertilityBV(%): 2.7
FatBV(kg): -64.8 SomaticCellBV: -0.01
MilkBV(Kg): -1359 TotalLongBV(days):
LwtBV(Kg): -105 DairyConformation: -0.34

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
9 y 8 m	4989	3.65	182	4.61	230	244
8 y 8 m	5826	4	233	3.57	208	274
7 y 8 m	5418	3.86	209	4.3	233	272
6 y 8 m	5097	3.94	201	3.92	200	281
5 y 8 m	4356	3.99	174	5.26	229	284

Plus 3 unprinted lactations
Avg 4388 3.86 169 4.47 191 265
Total:8 lacts

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts
Shirlett Roylists Troy
BirthID: CDWV-99-21 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

KERERU DREAM ROYALIST
BirthID: CCNQ-93-57 Breed: J16 MALE
BW:
SHIRLETT GLORYS TRINA
BirthID: CDWV-87-4 Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BEACON FAIRYDUST
BirthID: BNVM-03-17 Breed: J16 FEMALE
BW:

Due to calve 29 September 2026 to Tyndale Red Bernard (319752).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA = DNA Profiled Sire/Dam = Sire/Dam Confirmed

LOT 38

TAG 41



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE VOLCOM FAIRYDUST VHC 91
BirthID: BNVM-18-26 Breed: J16 FEMALE
DOB: 13-08-18
BW:
ProteinBV(kg): -41.1 FertilityBV(%): -0.1
FatBV(kg): -46.5 SomaticCellBV: -0.03
MilkBV(Kg): -1064 TotalLongBV(days):
LwtBV(Kg): -74.9 DairyConformation: -0.14

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
7 y 6 m	4328	3.74	162	5.52	239	205
5 y 8 m	5203	3.9	203	5.73	298	274
4 y 9 m	5005	3.96	198	4.26	213	244
3 y 9 m	4368	3.89	170	4.28	187	252
2 y 9 m	4128	4.14	171	3.92	162	276

Avg 4676 3.97 185 4.55 215 261
Total:4 lacts

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 Breed: J16 MALE
DOB: 05-08-11
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown MALE
BirthID: Unknown MALE
Breed: Unknown MALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
Unknown MALE
BirthID: Breed: Unknown MALE
BW:
Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:

TYNDALE CROCS FAIRYDUST SPT 93,VHC 94, CP
BirthID: 2866790-10-37 Breed: J16 FEMALE
DOB: 05-09-10
BW:
ProteinBV(kg): -56.6 FertilityBV(%): -1.5
FatBV(kg): -58.4 SomaticCellBV: -0.15
MilkBV(Kg): -1415 TotalLongBV(days):
LwtBV(Kg): -102.4 DairyConformation: -0.24

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
14 y 8 m	6156	3.78	233	4.66	287	279
12 y 8 m	6425	3.95	254	5.06	325	293
11 y 8 m	5468	3.79	207	5.54	303	284
9 y 8 m	5262	4.12	217	5.34	281	283
8 y 8 m	5331	3.88	207	5.87	313	281

Plus 5 unprinted lactations
Avg 4734 4 188 5.49 258 271
Total:10 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:
TYNDALE BRIGHT BEACON
BirthID: BNVM-01-32 Breed: J16 MALE
BW:
TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

Due to calve 7 September 2026 to Tyndale Red Bernard (319752).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA = DNA Profiled Sire/Dam = Sire/Dam Confirmed

LOT 39

TAG 88



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN FAIRYDUST RR VHC 94
Registered Jersey
BirthID: BNMV-21-20 Breed: J16 FEMALE
DOB: 08-08-21
BW:
ProteinBV(kg): -51.4 FertilityBV(%): -1.1
FatBV(kg): -56.1 SomaticCellBV: -0.02
MilkBV(Kg): -1313 TotalLongBV(days):
LwtBV(Kg): -107.9 DairyConformation: -0.33

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 4 y 6 m, 3 y 9 m, 2 y 9 m, Avg.

Due to calve 31 August 2026
to Hasty River Lynn Jazzman
(314737).

TYNDALE RED BERNARD319752
BirthID: BNMV-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS FAIRYDUST SPT 93,VHC 94, CP
BirthID: 2866790-10-37 Breed: J16 FEMALE
DOB: 05-09-10
BW:
ProteinBV(kg): -56.6 FertilityBV(%): -1.5
FatBV(kg): -58.4 SomaticCellBV: -0.15
MilkBV(Kg): -1415 TotalLongBV(days):
LwtBV(Kg): -102.4 DairyConformation: -0.24

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 14 y 8 m, 12 y 8 m, 11 y 8 m, 9 y 8 m, 8 y 8 m, Avg.

Plus 5 unprinted lactations
Avg 4734 4 188 5.49 258 271
Total:10 lacts

TARNHOWE RED LINDAN64090
BirthID: BNMV-09-05 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNMV-09-05 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BEACON FAIRYDUST SPT 93
BirthID: BNMV-03-17 FEMALE VHC 87, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
13 y 7 m 1713 3.56 61 3.39 58 171
Plus 7 unprinted lactations
Avg 3848 3.99 154 4.76 187 251
Total:8 lacts

TARNHOWE RED JESTER
BirthID: BNMV-04-08 Breed: J16 MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNMV-04-8 Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

TYNDALE BRIGHT BEACON
BirthID: BNMV-01-32 Breed: J16 MALE
BW:
TYNDALE FUTURES FAIRY
BirthID: BNMV-01-1 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 40

TAG 37



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS FAIRYMAGIC RR
Registered Jersey
BirthID: BNMV-22-36 Breed: J16 FEMALE
DOB: 05-09-22
BW:
ProteinBV(kg): -42.9 FertilityBV(%): -1.5
FatBV(kg): -46.2 SomaticCellBV: -0.03
MilkBV(Kg): -1166 TotalLongBV(days):
LwtBV(Kg): -92.4 DairyConformation: -0.34

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 3 y 5 m, 2 y 8 m, Avg.

Typical Fairy, combined with Red
Bernard, what more could you
want in a dairy cow.

Due to calve 9 August 2026 to
Merriland Lees Nuggett (64950).

TYNDALE RED BERNARD319752
BirthID: BNMV-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL FAIRYDUST SPT 89,VHC 92, CP
BirthID: BNMV-13-48 Breed: J16 FEMALE
DOB: 24-09-13
BW:
ProteinBV(kg): -48.5 FertilityBV(%): -2.6
FatBV(kg): -54.2 SomaticCellBV: -0.12
MilkBV(Kg): -1310 TotalLongBV(days):
LwtBV(Kg): -73.1 DairyConformation: -0.23

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 10 y 7 m, 9 y 7 m, 8 y 7 m, 7 y 7 m, 6 y 7 m, Avg.

Plus 3 unprinted lactations
Avg 3753 3.87 145 5.04 189 263
Total:8 lacts

TARNHOWE RED LINDAN64090
BirthID: BNMV-09-05 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNMV-09-05 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BEACON FAIRYDUST SPT 93
BirthID: BNMV-03-17 FEMALE VHC 87, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
13 y 7 m 1713 3.56 61 3.39 58 171
Plus 7 unprinted lactations
Avg 3848 3.99 154 4.76 187 251
Total:8 lacts

TARNHOWE RED JESTER
BirthID: BNMV-04-08 Breed: J16 MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNMV-04-8 Breed: J16 FEMALE
BW:

GRANDEUR GOOD OMEN64237
BirthID: BHKJ-99-33 Breed: J16 FEMALE
BW:
BELEDENE REMS LARK
BirthID: BHKJ-99-33 Breed: J16 FEMALE
BW:

TYNDALE BRIGHT BEACON
BirthID: BNMV-01-32 Breed: J16 MALE
BW:
TYNDALE FUTURES FAIRY
BirthID: BNMV-01-1 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 41

TAG 77

myHERD

Three Generation Pedigree

Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26

BETTER COWS > BETTER LIFE

Base Animal Information	TYNDALE RED BERNARD319752	TARNHOWE RED LINDAN64090	TARNHOWE RED JESTER																																																							
<p>TYNDALE BERN FAIRYLITE RR VHC 92 Registered Jersey BirthID: BNVM-21-30 Breed: J16 FEMALE DOB: 17-08-21 BW:</p> <p>ProteinBV(kg): -50.4 FertilityBV(%): -1.4 FatBV(kg): -40.8 SomaticCellBV: -0.23 MilkBV(Kg): -1173 TotalLongBV(days): LwtBV(Kg): -104.5 DairyConformation: -0.31</p> <table border="1" style="width: 100%; font-size: 10px;"> <thead> <tr> <th>Age</th> <th>Milk(ltr) (%)</th> <th>(Kg) (%)</th> <th>(Kg) (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>4 y 6 m</td> <td>4609</td> <td>3.49</td> <td>161</td> <td>5.58 257 200</td> </tr> <tr> <td>3 y 8 m</td> <td>5484</td> <td>3.46</td> <td>190</td> <td>5 274 269</td> </tr> <tr> <td>2 y 8 m</td> <td>4087</td> <td>3.74</td> <td>153</td> <td>5.36 219 291</td> </tr> <tr> <td>Avg</td> <td>4785</td> <td>3.6</td> <td>171</td> <td>5.18 246 280</td> </tr> </tbody> </table> <p>Total:2 lacts</p> <p>Due to calve 18 September 2026 to Tyndale Design's Fonzie (322769).</p>	Age	Milk(ltr) (%)	(Kg) (%)	(Kg) (%)	Days	4 y 6 m	4609	3.49	161	5.58 257 200	3 y 8 m	5484	3.46	190	5 274 269	2 y 8 m	4087	3.74	153	5.36 219 291	Avg	4785	3.6	171	5.18 246 280	<p>BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW:</p> <p>ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p> <p>TYNDALE CROCS FAIRYLITE RR VHC 94 BirthID: BNVM-17-5 Breed: J16 FEMALE DOB: 27-07-17 BW:</p> <p>ProteinBV(kg): -61.7 FertilityBV(%): -2.4 FatBV(kg): -51.3 SomaticCellBV: -0.31 MilkBV(Kg): -1550 TotalLongBV(days): LwtBV(Kg): -98.7 DairyConformation: -0.19</p> <table border="1" style="width: 100%; font-size: 10px;"> <thead> <tr> <th>Age</th> <th>Milk(ltr) (%)</th> <th>(Kg) (%)</th> <th>(Kg) (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>8 y 7 m</td> <td>3531</td> <td>3.96</td> <td>140</td> <td>6.32 223 202</td> </tr> <tr> <td>7 y 9 m</td> <td>4235</td> <td>3.92</td> <td>166</td> <td>5.43 230 261</td> </tr> <tr> <td>6 y 9 m</td> <td>4279</td> <td>3.97</td> <td>170</td> <td>6.4 274 269</td> </tr> <tr> <td>5 y 9 m</td> <td>4688</td> <td>4.07</td> <td>191</td> <td>4.93 231 272</td> </tr> <tr> <td>4 y 9 m</td> <td>4439</td> <td>4.05</td> <td>180</td> <td>5.7 253 275</td> </tr> </tbody> </table> <p>Plus 1 unprinted lactations Avg 4003 3.99 160 5.73 225 271 Total:6 lacts</p>	Age	Milk(ltr) (%)	(Kg) (%)	(Kg) (%)	Days	8 y 7 m	3531	3.96	140	6.32 223 202	7 y 9 m	4235	3.92	166	5.43 230 261	6 y 9 m	4279	3.97	170	6.4 274 269	5 y 9 m	4688	4.07	191	4.93 231 272	4 y 9 m	4439	4.05	180	5.7 253 275	<p>BirthID: BNVM-09-5 FEMALE Breed: J16 BW:</p> <p>Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts</p> <p>TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW:</p> <p>Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts</p> <p>LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW:</p> <p>ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p> <p>TYNDALE GREGS FAIRYLITE VHC 93 BirthID: BNVM-07-46 FEMALE Breed: J16 BW:</p> <p>Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 7 m 2972 4.24 126 4.95 147 273 Plus 7 unprinted lactations Avg 3339 4.31 144 5.47 185 271 Total:8 lacts</p>	<p>BirthID: Breed: MALE BW:</p> <p>TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW:</p> <p>LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW:</p> <p>TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW:</p> <p>BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW:</p> <p>LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW:</p> <p>GOLDEN OAK BRIGHT GREG306749 BirthID: HLP-04-66 Breed: J16 MALE BW:</p> <p>TYNDALE FUTURES FAIRY BirthID: BNVM-01-1 Breed: J16 FEMALE BW:</p>
Age	Milk(ltr) (%)	(Kg) (%)	(Kg) (%)	Days																																																						
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LOT 42

TAG 39

myHERD

Three Generation Pedigree

Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26

BETTER COWS > BETTER LIFE

Base Animal Information	TYNDALE RED BERNARD319752	TARNHOWE RED LINDAN64090	TARNHOWE RED JESTER																																																												
<p>TYNDALE BERN FAIRY RR VHC 90 Registered Jersey BirthID: BNVM-20-14 Breed: J16 FEMALE DOB: 10-08-20 BW:</p> <p>ProteinBV(kg): -48.8 FertilityBV(%): -1.3 FatBV(kg): -55.8 SomaticCellBV: 0.14 MilkBV(Kg): -1348 TotalLongBV(days): LwtBV(Kg): -92.4 DairyConformation: -0.34</p> <table border="1" style="width: 100%; font-size: 10px;"> <thead> <tr> <th>Age</th> <th>Milk(ltr) (%)</th> <th>(Kg) (%)</th> <th>(Kg) (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>5 y 6 m</td> <td>3777</td> <td>4.16</td> <td>157</td> <td>5.4 204 206</td> </tr> <tr> <td>4 y 9 m</td> <td>4728</td> <td>4.31</td> <td>204</td> <td>4.86 230 274</td> </tr> <tr> <td>3 y 9 m</td> <td>4061</td> <td>4.16</td> <td>169</td> <td>5.42 220 276</td> </tr> <tr> <td>2 y 9 m</td> <td>3623</td> <td>4.31</td> <td>156</td> <td>4.94 179 297</td> </tr> <tr> <td>Avg</td> <td>4137</td> <td>4.26</td> <td>176</td> <td>5.07 209 282</td> </tr> </tbody> </table> <p>Total:3 lacts</p> <p>Due to calve 17 August 2026 to Tyndale Croc's Flynn (316766).</p>	Age	Milk(ltr) (%)	(Kg) (%)	(Kg) (%)	Days	5 y 6 m	3777	4.16	157	5.4 204 206	4 y 9 m	4728	4.31	204	4.86 230 274	3 y 9 m	4061	4.16	169	5.42 220 276	2 y 9 m	3623	4.31	156	4.94 179 297	Avg	4137	4.26	176	5.07 209 282	<p>BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW:</p> <p>ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p> <p>TYNDALE GL FAIRYDUST ST 89, VHC 92, CP BirthID: BNVM-13-48 Breed: J16 FEMALE DOB: 24-09-13 BW:</p> <p>ProteinBV(kg): -48.5 FertilityBV(%): -2.6 FatBV(kg): -54.2 SomaticCellBV: -0.12 MilkBV(Kg): -1310 TotalLongBV(days): LwtBV(Kg): -73.1 DairyConformation: -0.23</p> <table border="1" style="width: 100%; font-size: 10px;"> <thead> <tr> <th>Age</th> <th>Milk(ltr) (%)</th> <th>(Kg) (%)</th> <th>(Kg) (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>10 y 7 m</td> <td>4384</td> <td>3.83</td> <td>168</td> <td>4.65 204 264</td> </tr> <tr> <td>9 y 7 m</td> <td>4197</td> <td>3.84</td> <td>161</td> <td>4.74 199 253</td> </tr> <tr> <td>8 y 7 m</td> <td>3390</td> <td>3.92</td> <td>133</td> <td>3.89 132 231</td> </tr> <tr> <td>7 y 7 m</td> <td>4237</td> <td>3.85</td> <td>163</td> <td>4.3 182 279</td> </tr> <tr> <td>6 y 7 m</td> <td>4282</td> <td>3.97</td> <td>170</td> <td>6 257 288</td> </tr> </tbody> </table> <p>Plus 3 unprinted lactations Avg 3753 3.87 145 5.04 189 263 Total:8 lacts</p>	Age	Milk(ltr) (%)	(Kg) (%)	(Kg) (%)	Days	10 y 7 m	4384	3.83	168	4.65 204 264	9 y 7 m	4197	3.84	161	4.74 199 253	8 y 7 m	3390	3.92	133	3.89 132 231	7 y 7 m	4237	3.85	163	4.3 182 279	6 y 7 m	4282	3.97	170	6 257 288	<p>BirthID: BNVM-09-5 FEMALE Breed: J16 BW:</p> <p>Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts</p> <p>TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW:</p> <p>Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts</p> <p>BELEDENE GRAND LORD310758 BirthID: BHKJ-09-12 MALE Breed: J16 BW:</p> <p>ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p> <p>TYNDALE BEACON FAIRYDUST SPT 93 BirthID: BNVM-03-17 FEMALE VHC 87, CP Breed: J16 BW:</p> <p>Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 13 y 7 m 1713 3.56 61 3.39 58 171 Plus 7 unprinted lactations Avg 3848 3.99 154 4.76 187 251 Total:8 lacts</p>	<p>BirthID: Breed: MALE BW:</p> <p>TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW:</p> <p>LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW:</p> <p>TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW:</p> <p>GRANDEUR GOOD OMEN64237 BirthID: Breed: J16 MALE BW:</p> <p>BELEDENE REMS LARK BirthID: BHKJ-99-33 Breed: J16 FEMALE BW:</p> <p>TYNDALE BRIGHT BEACON BirthID: BNVM-01-32 Breed: J16 MALE BW:</p> <p>TYNDALE FUTURES FAIRY BirthID: BNVM-01-1 Breed: J16 FEMALE BW:</p>
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LOT 43

TAG 51



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE VOLCOM FAIRYLICK RR VHC 90
Registered Jersey
BirthID: BNVM-19-17 Breed: J16 FEMALE
DOB: 02-08-19
BW:
ProteinBV(kg): -37.9 FertilityBV(%): -0.5
FatBV(kg): -40.3 SomaticCellBV: -0.02
MilkBV(Kg): -997 TotalLongBV(days):
LwtBV(Kg): -59.3 DairyConformation: -0.14

Due to calve 7 August 2026
to Hasty River Lynn Jazzman
(314737).

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 Breed: J16 MALE
DOB: 05-08-11
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL FAIRYDUST ST 89,VHC 92, CP
BirthID: BNVM-13-48 Breed: J16 FEMALE
DOB: 24-09-13
BW:
ProteinBV(kg): -48.5 FertilityBV(%): -2.6
FatBV(kg): -54.2 SomaticCellBV: -0.12
MilkBV(Kg): -1310 TotalLongBV(days):
LwtBV(Kg): -73.1 DairyConformation: -0.23

Unknown MALE
BirthID: Breed: Unknown MALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE BEACON FAIRYDUST SPT 93
BirthID: BNVM-03-17 FEMALE VHC 87, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
13 y 7 m 1713 3.56 61 3.39 58 171
Plus 7 unprinted lactations
Avg 3848 3.99 154 4.76 187 251
Total:8 lact

GRANDEUR GOOD OMEN64237
BirthID: Breed: J16 MALE
BW:
BELEDENE REMS LARK
BirthID: BHKJ-99-33 Breed: J16 FEMALE
BW:
TYNDALE BRIGHT BEACON
BirthID: BNVM-01-32 Breed: J16 MALE
BW:
TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

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LOT 44

TAG 33



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE CROCS FAIRYLITE RR VHC 94
Registered Jersey
BirthID: BNVM-17-5 Breed: J16 FEMALE
DOB: 27-07-17
BW:
ProteinBV(kg): -61.7 FertilityBV(%): -2.4
FatBV(kg): -51.3 SomaticCellBV: -0.31
MilkBV(Kg): -1550 TotalLongBV(days):
LwtBV(Kg): -98.7 DairyConformation: -0.19

Full sister to Tyndale Croc's Flynn
who is breeding very well with 17
VHC daughters averaging 92.10
points to date.
Due to calve 4 August 2026 to
Tyndale Red Bernard (319752).

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
DOB: 14-08-05
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE VHC 93
BirthID: BNVM-07-46 Breed: J16 FEMALE
DOB: 01-09-07
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 FEMALE
Breed: J16
BW:

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE FUTURES FAIRY ST 91, CP
BirthID: BNVM-01-1 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
13 y 5 m 1943 3.5 68 5.1 99 153
Plus 3 unprinted lactations
Avg 3523 3.9 139 4.98 175 247
Total:4 lact

LAMORNA ROZ DUKE64647
BirthID: Breed: J16 MALE
BW:
BELEDENE NOBLE LYDIA
BirthID: BHKJ-85-83 Breed: J16 FEMALE
BW:
HASTY RIVER TWYLIGHT RED664198
BirthID: BJVY-91-153 Breed: J16 MALE
BW:
LYNLEIGH FAIR COLLEEN
BirthID: HKG-88-22 Breed: J16 FEMALE
BW:
TRUDAY BRIGHT CHALLENGE664231
BirthID: BHKL-95-55 Breed: J16 MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:
GREENBELT GRAND FUTURE65310
BirthID: PMQ-85-41 Breed: J16 MALE
BW:
GREENBELT TG FLORESS
BirthID: PMQ-96-43 Breed: J16 FEMALE
BW:

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LOT 45

TAG 117



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN BROQUET RR A 1-1
Registered Jersey
BirthID: BNVM-23-21 Breed: J16 FEMALE
DOB: 16-08-23
BW:
ProteinBV(kg): -56.8 FertilityBV(%): -3.9
FatBV(kg): -60.2 SomaticCellBV: -0.19
MilkBV(Kg): -1489 TotalLongBV(days):
LwtBV(Kg): -87.1 DairyConformation: -0.15

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 Breed: J16 MALE
DOB: 07-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
2 y 6 m 2537 3.94 100 5.24 133 207

TYNDALE VOLCOM BROCADE RR VHC 89
BirthID: BNVM-19-36 Breed: J16 FEMALE
DOB: 18-08-19
BW:
ProteinBV(kg): -46.2 FertilityBV(%): -0.7
FatBV(kg): -50.9 SomaticCellBV: -0.09
MilkBV(Kg): -1186 TotalLongBV(days):
LwtBV(Kg): -75.5 DairyConformation: -0.11

TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:
TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
6 y 6 m 4588 4.03 185 5.51 253 215
5 y 8 m 4680 4 187 4.49 210 243
4 y 8 m 4806 4 192 5.06 243 270
3 y 8 m 5325 4.13 220 4.96 264 291
2 y 9 m 3281 4.05 133 5.85 192 297
Avg 4523 4.05 183 5.09 227 275
Total:4 lacts

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE FAMES BROCADE RR ST 90
BirthID: BNVM-12-17 FEMALE VHC 92, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
9 y 8 m 4766 3.55 169 4.55 217 244
Plus 3 unprinted lactations
Avg 3832 3.8 145 4.92 189 265
Total:4 lacts

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

FERDON ELVAS FAME65049
BirthID: J/360415/M Breed: J16 MALE
BW:
TYNDALE CROCS BROCADE
BirthID: BNVM-09-49 Breed: J16 FEMALE
BW:

Due to calve 9 September to
2026 to Greenbelt Royal Future-
ET (305739).

This information on this report is as recorded on the CRV database as at date of print and
CRV does not warrant the accuracy of the information provided.

= DNA Profiled = Sire/Dam Confirmed

LOT 46

TAG 100



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE VOLCOM BROCADE RR VHC 89
Registered Jersey
BirthID: BNVM-19-36 Breed: J16 FEMALE
DOB: 18-08-19
BW:
ProteinBV(kg): -46.2 FertilityBV(%): -0.7
FatBV(kg): -50.9 SomaticCellBV: -0.09
MilkBV(Kg): -1186 TotalLongBV(days):
LwtBV(Kg): -75.5 DairyConformation: -0.11

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 Breed: J16 MALE
DOB: 05-08-11
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Unknown MALE
Breed:
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
BirthID: Unknown FEMALE
Breed:
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:
BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
6 y 6 m 4588 4.03 185 5.51 253 215
5 y 8 m 4680 4 187 4.49 210 243
4 y 8 m 4806 4 192 5.06 243 270
3 y 8 m 5325 4.13 220 4.96 264 291
2 y 9 m 3281 4.05 133 5.85 192 297
Avg 4523 4.05 183 5.09 227 275
Total:4 lacts

TYNDALE FAMES BROCADE RR ST 90,VHC 92, CP
BirthID: BNVM-12-17 Breed: J16 FEMALE
DOB: 02-08-12
BW:
ProteinBV(kg): -59.1 FertilityBV(%): -2.4
FatBV(kg): -59.7 SomaticCellBV: -0.14
MilkBV(Kg): -1475 TotalLongBV(days):
LwtBV(Kg): -101.3 DairyConformation: -0.22

FERDON ELVAS FAME65049
BirthID: J/360415/M MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE CROCS BROCADE
BirthID: BNVM-09-49 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 11 m 728 3.71 27 2.88 21 56
Plus 5 unprinted lactations
Avg 3279 3.85 126 5.74 187 267
Total:6 lacts

FERDON TANDRAS ELVIS65081
BirthID: J/354964/M Breed: J16 MALE
BW:
FERDON TANDRAS FLOWER
BirthID: J/922707/F Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

A lovely dairy cow bred from
the Brocade/Bouquets from Big
Hollow.

Due to calve 16 August 2026 to
Tyndale Croc's Flynn (316766).

This information on this report is as recorded on the CRV database as at date of print and
CRV does not warrant the accuracy of the information provided.

= DNA Profiled = Sire/Dam Confirmed

LOT 47

TAG 98



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN BROCADE RR VHC 94
Registered Jersey
BirthID: **BNVM-21-24** Breed: J16 FEMALE
DOB: 11-08-21
BW:
ProteinBV(kg): -50.9 FertilityBV(%): -1.1
FatBV(kg): -51.1 SomaticCellBV: -0.26
MilkBV(Kg): -1285 TotalLongBV(days):
LwtBV(Kg): -108.5 DairyConformation: -0.3

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
4 y 6 m	3142	3.98 125	5.57 175 154
3 y 9 m	4151	3.88 161	5.35 222 235
2 y 9 m	3843	4.01 154	5.31 204 271
Avg	3997	3.95 157	5.33 213 253

Total:2 lacts

TYNDALE RED BERNARD319752
BirthID: **BNVM-18-25** Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED LINDAN64090 MALE
BirthID: MALE
Breed: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: **BNVM-09-5** FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

TYNDALE FAMES BROCADE RR ST 90,VHC 92, CP
BirthID: **BNVM-12-17** Breed: J16 FEMALE
DOB: 02-08-12
BW:
ProteinBV(kg): -59.1 FertilityBV(%): -2.4
FatBV(kg): -59.7 SomaticCellBV: -0.14
MilkBV(Kg): -1475 TotalLongBV(days):
LwtBV(Kg): -101.3 DairyConformation: -0.22

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
9 y 8 m	4766	3.55 169	4.55 217 244
7 y 9 m	4716	3.8 179	4.54 214 272
6 y 9 m	4862	3.7 180	5.35 260 286
4 y 9 m	3280	3.75 123	5.12 168 234
2 y 9 m	2473	3.96 98	4.65 115 268
Avg	3832	3.8 145	4.92 189 265

Total:4 lacts

FERDON ELVAS FAME65049 MALE
BirthID: J/360415/M MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BROCADE VHC 92
BirthID: **BNVM-09-49** FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 11 m 728 3.71 27 2.88 21 56
Plus 5 unprinted lactations
Avg 3279 3.85 126 5.74 187 267
Total:6 lacts

FERDON TANDRAS ELVIS65081
BirthID: J/354964/M Breed: J16 MALE
BW:
FERDON TANDRAS FLOWER
BirthID: J/922707/F Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT BROCADE
BirthID: BNVM-02-5 Breed: J16 FEMALE
BW:

Due to calve 12 September 2026 to Greenbelt Royal Future ET (305739).

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🔬 = DNA Profiled ✅ = Sire/Dam Confirmed

LOT 48

TAG 115



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN ELEANOR RR VHC 94
Registered Jersey
BirthID: **BNVM-20-22** Breed: J16 FEMALE
DOB: 14-08-20
BW:
ProteinBV(kg): -54.4 FertilityBV(%): -2.1
FatBV(kg): -53.6 SomaticCellBV: -0.38
MilkBV(Kg): -1414 TotalLongBV(days):
LwtBV(Kg): -103.2 DairyConformation: -0.22

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
5 y 6 m	4513	4.01 181	5.69 257 200
4 y 8 m	5548	4.25 236	4.22 234 279
3 y 8 m	4877	4.14 202	5.56 271 278
2 y 9 m	3803	4.21 160	4.76 181 283
Avg	4742	4.2 199	4.85 228 280

Total:3 lacts

Tyndale Crocs Flynn316766
BirthID: **BNVM-14-15** Breed: J16 MALE
DOB: 07-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760 MALE
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: **BNVM-07-46** FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:
GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:
TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

TYNDALE CROCS EILANA RR SPT 91,VHC 90, CP
BirthID: **BNVM-14-25** Breed: J16 FEMALE
DOB: 18-08-14
BW:
ProteinBV(kg): -57.7 FertilityBV(%): 0.3
FatBV(kg): -53.9 SomaticCellBV: -0.41
MilkBV(Kg): -1490 TotalLongBV(days):
LwtBV(Kg): -107.8 DairyConformation: -0.26

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
11 y 6 m	2612	3.87 101	6.16 161 156
10 y 8 m	4273	3.88 166	4.49 192 238
9 y 8 m	3288	4.01 132	5.23 172 220
8 y 8 m	4381	3.95 173	4.31 189 235
7 y 9 m	5047	4.12 208	5.63 284 283

Plus 4 unprinted lactations
Avg 4160 4.06 169 5.2 215 265
Total:9 lacts

LYNLEIGH LORD COCHRANE308760 MALE
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BRIGHT ELITTE ST 90
BirthID: **BNVM-02-25** FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
12 y 8 m 2796 4.58 128 5.44 152 273
Plus 6 unprinted lactations
Avg 3165 4.42 139 5.61 177 283
Total:7 lacts

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:
GOLDEN OAK BRIGHT GARRY664232
BirthID: HLP-98-78 Breed: J16 MALE
BW:
BNVM-90-28
BirthID: BNVM-90-28 Breed: J16 FEMALE
BW:

Due to calve 2 August 2026 to Tynecale Red Bernard (319752).

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🔬 = DNA Profiled ✅ = Sire/Dam Confirmed

LOT 49

TAG 114



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE TQ EILEEN RR VHC 93
Registered Jersey
BirthID: BNVM-17-31 Breed: J16 FEMALE
DOB: 15-08-17
ProteinBV(kg): -47.5 FertilityBV(%): 0.4
FatBV(kg): -45.6 SomaticCellBV: 0.05
MilkBV(Kg): -1227 TotalLongBV(days):
LwtBV(Kg): -79.5 DairyConformation: -0.12

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 6 m 4856 3.87 188 5.4 262 200
7 y 8 m 6145 3.84 236 5.16 317 276
5 y 8 m 5095 3.81 194 4.71 240 237
4 y 9 m 4730 3.93 186 5.22 247 241
3 y 9 m 4043 3.88 157 4.25 172 229
Avg 4777 3.88 185 4.85 233 255
Total:5 lacts
Due to calve 4 October to Tyndale Red Bernard (319752).

TOWER VUE PRIME TEQUILA311745
BirthID: Bred: J16 MALE
DOB: 02-06-05
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS EILANA RR SPT 91,VHC 90, CP
BirthID: BNVM-14-25 Breed: J16 FEMALE
DOB: 18-08-14
ProteinBV(kg): -57.7 FertilityBV(%): 0.3
FatBV(kg): -53.9 SomaticCellBV: -0.41
MilkBV(Kg): -1490 TotalLongBV(days):
LwtBV(Kg): -107.8 DairyConformation: -0.26

GIL-BAR SPARKLER PRIMETIME
BirthID: Bred: J16 MALE
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

PLEASANT NOOK SAMBO TEAL
BirthID: FEMALE
Breed: J16
Lynleigh Lord Cochrane308760
BirthID: HKG-05-13 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

GIL-BAR UNIQUE SPARKLER
BirthID: Bred: J16 MALE
Butterfield Whistlin Piccolo
BirthID: Bred: J16 FEMALE
Lester Sambo65718
BirthID: Bred: J16 MALE
Pleasant Nook Regal
BirthID: Bred: J16 FEMALE
Beledene Duke's Lord65375
BirthID: BHKJ-88-35 Breed: J16 MALE
Lynleigh Red Cassandra
BirthID: HKG-00-6 Breed: J16 FEMALE
Golden Oak Bright Garry64232
BirthID: HLP-98-78 Breed: J16 MALE
BNVM-90-28
BirthID: BNVM-90-28 Breed: J16 FEMALE

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 50

TAG 132



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN PRETTY RR VHC 94
Registered Jersey
BirthID: BNVM-20-20 Breed: J16 FEMALE
DOB: 29-07-20
ProteinBV(kg): -68.2 FertilityBV(%): -3.2
FatBV(kg): -62.9 SomaticCellBV: -0.24
MilkBV(Kg): -1746 TotalLongBV(days):
LwtBV(Kg): -98.5 DairyConformation: -0.22

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 7 m 3553 3.83 136 6.45 229 210
4 y 9 m 3540 4.01 142 5.34 189 256
3 y 9 m 3494 3.89 136 5.18 181 274
2 y 9 m 3626 3.83 139 5.85 212 283
Avg 3553 3.91 139 5.46 194 271
Total:3 lacts
Due to calve 20 August 2026 to Tyndale Red Bernard (319752).

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 Breed: J16 MALE
DOB: 07-08-14
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS PRECIOUS VHC 90
BirthID: BNVM-13-47 Breed: J14 FEMALE
DOB: 23-09-13
ProteinBV(kg): -64.3 FertilityBV(%): -4.5
FatBV(kg): -58.5 SomaticCellBV: -0.17
MilkBV(Kg): -1694 TotalLongBV(days):
LwtBV(Kg): -95.1 DairyConformation: -0.3

Lynleigh Lord Cochrane308760
BirthID: HKG-05-13 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 FEMALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Beledene Duke's Lord65375
BirthID: BHKJ-88-35 Breed: J16 MALE
Lynleigh Red Cassandra
BirthID: HKG-00-6 Breed: J16 FEMALE
Golden Oak Bright Greg306749
BirthID: HLP-04-66 Breed: J16 MALE
TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
Beledene Duke's Lord65375
BirthID: BHKJ-88-35 Breed: J16 MALE
Lynleigh Red Cassandra
BirthID: HKG-00-6 Breed: J16 FEMALE
Golden Oak Bright Greg306749
BirthID: HLP-04-66 Breed: J16 MALE
BNVM-02-42
BirthID: BNVM-02-42 Breed: J16 FEMALE

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 51

TAG 171



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE GL SALIA VHC 93
Registered Jersey
BirthID: BNVM-17-25 Breed: J16 FEMALE
DOB: 11-08-17
ProteinBV(kg): -53.5 FertilityBV(%): -4.4
FatBV(kg): -47.9 SomaticCellBV: -0.27
MilkBV(Kg): -1490 TotalLongBV(days):
LwtBV(Kg): -94.2 DairyConformation: -0.13

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 6 m 3678 4.19 154 5.68 209 199
7 y 9 m 3688 4.34 160 4.93 182 234
6 y 9 m 3764 4.38 165 4.99 188 249
5 y 9 m 4776 4.5 215 5.59 267 293
4 y 9 m 4555 4.52 206 5.84 266 286
Plus 1 unprinted lactations
Avg 3936 4.45 175 5.5 216 272
Total:6 lacts

Due to calve 4 August 2026 to Tyndale Red Bernard (319752).

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 Breed: J16 MALE
DOB: 23-07-09
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS SALIA VHC 94
BirthID: BNVM-12-34 Breed: J16 FEMALE
DOB: 13-08-12
ProteinBV(kg): -58.5 FertilityBV(%): -6
FatBV(kg): -52.8 SomaticCellBV: -0.23
MilkBV(Kg): -1572 TotalLongBV(days):
LwtBV(Kg): -100.3 DairyConformation: -0.29

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
9 y 9 m 5254 3.71 195 5.42 285 301
7 y 9 m 5077 4.29 218 6.34 322 289
6 y 9 m 4494 4.09 184 6.03 271 255
5 y 8 m 4216 4.1 173 6.33 267 276
4 y 9 m 3765 4.09 154 5.5 207 254
Plus 1 unprinted lactations
Avg 4218 4.01 169 5.85 248 269
Total:6 lacts

GRANDEUR GOOD OMEN64237
BirthID: MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE REMS LARK
BirthID: BHKJ-99-33 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 9 m 4249 4 170 5.88 250 312
Plus 3 unprinted lactations
Avg 4761 4.06 193 6.14 292 320
Total:4 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE RED-SS SALLY VHC 92, CP
BirthID: BNVM-07-44 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 5 m 2085 3.98 83 5.76 120 178
Plus 2 unprinted lactations
Avg 2975 4.29 129 5.73 170 251
Total:3 lacts

BIG HOLLOW BOHEMIAN
BirthID: Breed: MALE
Breed: J16
GRANDEUR DESIGNS DREAM
BirthID: J/656993/F Breed: J16 FEMALE
Breed: J16

HASTY RIVER REMUS DOLLAR301710
BirthID: BJVY-96-157 Breed: J16 MALE
Breed: J16

BELEDENE GRANTS LYDIETTE
BirthID: BHKJ-97-45 Breed: J16 FEMALE
Breed: J16

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
Breed: J16

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
Breed: J16

BNVM-05-56
BirthID: BNVM-05-56 Breed: J16 MALE
Breed: J16

TYNDALE FUTURES SALLY
BirthID: BNVM-05-47 Breed: J16 FEMALE
Breed: J16

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 52

TAG 172



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLASH SALVIA RR
Registered Jersey
BirthID: BNVM-22-7 Breed: J16 FEMALE
DOB: 27-07-22
ProteinBV(kg): -64.2 FertilityBV(%): -1.2
FatBV(kg): -62.5 SomaticCellBV: 0.22
MilkBV(Kg): -1802 TotalLongBV(days):
LwtBV(Kg): -94.3 DairyConformation: -0.3

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
3 y 7 m 3156 4.37 138 6.62 209 216
2 y 9 m 3392 4.3 146 6.19 210 282
Avg 3392 4.3 146 6.19 210 282
Total:1 lacts
Due to calve 11 August 2026 to Tyndale Red Bernard (319752).

TARNHOWE FLASH LANCER64248
BirthID: Breed: J16 MALE
DOB: 13-10-71
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL SALIA VHC 93
BirthID: BNVM-17-25 Breed: J16 FEMALE
DOB: 11-08-17
ProteinBV(kg): -53.5 FertilityBV(%): -4.4
FatBV(kg): -47.9 SomaticCellBV: -0.27
MilkBV(Kg): -1490 TotalLongBV(days):
LwtBV(Kg): -94.2 DairyConformation: -0.13

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 6 m 3678 4.19 154 5.68 209 199
7 y 9 m 3688 4.34 160 4.93 182 234
6 y 9 m 3764 4.38 165 4.99 188 249
5 y 9 m 4776 4.5 215 5.59 267 293
4 y 9 m 4555 4.52 206 5.84 266 286
Plus 1 unprinted lactations
Avg 3936 4.45 175 5.5 216 272
Total:6 lacts

TARNHOWE FLASH SCOT64247
BirthID: MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE GOLDEN LOCKET
BirthID: FEMALE
Breed:
Breed: J16

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS SALIA VHC 94
BirthID: BNVM-12-34 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
9 y 9 m 5254 3.71 195 5.42 285 301
Plus 5 unprinted lactations
Avg 4218 4.01 169 5.85 248 269
Total:6 lacts

TARNHOWE FAIR SCOT64171
BirthID: Breed: J16 MALE
Breed: J16
BirthID: Breed: FEMALE
Breed: J16

TARNHOWE GOLDEN STAR
BirthID: Breed: MALE
Breed: J16

TARNHOWE RED LOBELIA
BirthID: Breed: FEMALE
Breed: J16

GRANDEUR GOOD OMEN64237
BirthID: Breed: J16 MALE
Breed: J16

BELEDENE REMS LARK
BirthID: BHKJ-99-33 Breed: J16 FEMALE
Breed: J16

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
Breed: J16

TYNDALE RED-SS SALLY
BirthID: BNVM-07-44 Breed: J16 FEMALE
Breed: J16

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 53

TAG 180



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN ROBIN RR VHC 93
Registered Jersey
BirthID: BNVM-20-6 Breed: J16 FEMALE
DOB: 02-08-20
BW:
ProteinBV(kg): -66.4 FertilityBV(%): -2.7
FatBV(kg): -66.3 SomaticCellBV: -0.14
MilkBV(Kg): -1740 TotalLongBV(days):
LwtBV(Kg): -102 DairyConformation: -0.23

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 Breed: J16 MALE
DOB: 07-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

Table with columns: Age, Milk(ltr) (%), (Kg) (%), (Kg) Days. Rows for 5 y 7 m, 4 y 9 m, 3 y 9 m, 2 y 9 m, Avg.

TYNDALE FUNIKA ROBYN VHC 93
BirthID: BNVM-15-13 Breed: J16 FEMALE
DOB: 08-08-15
BW:
ProteinBV(kg): -62 FertilityBV(%): -1.4
FatBV(kg): -58.1 SomaticCellBV: -0.03
MilkBV(Kg): -1595 TotalLongBV(days):
LwtBV(Kg): -101.5 DairyConformation: -0.28

TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%), (Kg) (%), (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:
TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:
FERDON ELVAS FAME65049
BirthID: J/360415/M Breed: J16 MALE
BW:
TYNDALE BRIGHT UNIQUE
BirthID: BNVM-03-24 Breed: J16 FEMALE
BW:

Due to calve 23 September 2026 to Tyndale Designs Fonzie (322769).

Table with columns: Age, Milk(ltr) (%), (Kg) (%), (Kg) Days. Rows for 7 y 9 m, 5 y 9 m, 3 y 9 m, 2 y 9 m, Avg.

TYNDALE FAMES UNIKA
BirthID: BNVM-12-19 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE CROCS ROBYN VHC 92, CP
BirthID: BNVM-09-9 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%), (Kg) (%), (Kg) Days
4 y 9 m 3401 4.35 148 6.44 219 276
Plus 2 unprinted lactations
Avg 2787 4.35 121 6.73 187 284
Total:3 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE RYANS ROBIN
BirthID: BNVM-99-19 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 54

TAG 178



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS ROBIN RR A 1-1
Registered Jersey
BirthID: BNVM-23-18 Breed: J16 FEMALE
DOB: 12-08-23
BW:
ProteinBV(kg): -54.6 FertilityBV(%): -1.2
FatBV(kg): -51.7 SomaticCellBV: -0.07
MilkBV(Kg): -1444 TotalLongBV(days):
LwtBV(Kg): -106.2 DairyConformation: -0.34

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED LINDAN64090
BirthID: DNA
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

Table with columns: Age, Milk(ltr) (%), (Kg) (%), (Kg) Days. Row for 2 y 6 m.

TYNDALE FLYNN ROBIN RR VHC 93
BirthID: BNVM-20-6 Breed: J16 FEMALE
DOB: 02-08-20
BW:
ProteinBV(kg): -66.4 FertilityBV(%): -2.7
FatBV(kg): -66.3 SomaticCellBV: -0.14
MilkBV(Kg): -1740 TotalLongBV(days):
LwtBV(Kg): -102 DairyConformation: -0.23

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%), (Kg) (%), (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

Due to calve 31 July 2026 to Hasty River Lynn Jazzman (314737).

Table with columns: Age, Milk(ltr) (%), (Kg) (%), (Kg) Days. Rows for 5 y 7 m, 4 y 9 m, 3 y 9 m, 2 y 9 m, Avg.

TYNDALE FUNIKA ROBYN VHC 93
BirthID: BNVM-15-13 FEMALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE CROCS ROBYN VHC 93
BirthID: BNVM-09-9 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%), (Kg) (%), (Kg) Days
7 y 9 m 5558 4.01 223 4.98 277 291
Plus 3 unprinted lactations
Avg 4261 3.93 168 5.56 233 284
Total:4 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 Breed: J16 FEMALE
BW:
TYNDALE FAMES UNIKA
BirthID: BNVM-12-19 Breed: J16 MALE
BW:
TYNDALE CROCS ROBYN
BirthID: BNVM-09-9 Breed: J16 FEMALE
BW:

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DNA Profiled Sire/Dam Confirmed

LOT 55

TAG 138



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN RHONDA RR VHC 94
Registered Jersey
BirthID: BNVM-20-10 Breed: J16 FEMALE
DOB: 06-08-20
ProteinBV(kg): -64.8 FertilityBV(%): -3.3
FatBV(kg): -62.4 SomaticCellBV: -0.3
MilkBV(Kg): -1708 TotalLongBV(days):
LwtBV(Kg): -97.8 DairyConformation: -0.17

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5 y 6 m, 4 y 9 m, 3 y 9 m, 2 y 9 m, Avg.

Total:3 lacts

Due to calve 11 September 2026
to Greenbelt Royal Future ET
(305739).

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 Breed: J16 MALE
DOB: 07-08-14
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL RHIONNA VHC 89
BirthID: BNVM-15-24 Breed: J16 FEMALE
DOB: 15-08-15
ProteinBV(kg): -61.3 FertilityBV(%): -1.6
FatBV(kg): -59.1 SomaticCellBV: -0.27
MilkBV(Kg): -1633 TotalLongBV(days):
LwtBV(Kg): -96 DairyConformation: -0.15

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 9 y 8 m, 8 y 8 m, 7 y 9 m, 5 y 9 m, 4 y 9 m, Avg.

Total:7 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS RHIONAH VHC 88
BirthID: BNVM-12-44 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 8 m 3487 3.76 131 5.91 206 260
Plus 2 unprinted lactations
Avg 2959 3.9 115 5.89 172 266
Total:3 lacts

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:

TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

GRANDEUR GOOD OMEN64237
BirthID: Breed: J16 MALE
BW:

BELEDENE REMS LARK
BirthID: BHKJ-99-33 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BATES RINGLET
BirthID: BNVM-09-3 Breed: J16 FEMALE
BW:

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DNA Profiled Sire/Dam Confirmed

LOT 56

TAG 135



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE NOBLE RINGLESS RR VHC 90
Registered Jersey
BirthID: BNVM-18-40 Breed: J16 FEMALE
DOB: 12-09-18
ProteinBV(kg): -66.3 FertilityBV(%): -1.8
FatBV(kg): -58.3 SomaticCellBV: 0.1
MilkBV(Kg): -1897 TotalLongBV(days):
LwtBV(Kg): -111.7 DairyConformation: -0.44

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 7 y 5 m, 6 y 8 m, 5 y 7 m, 4 y 8 m, 3 y 8 m, Avg.

Total:5 lacts

Due to calve 1 September
2026 to Tyndale Red Bernard
(318752).

FAIRWAY NOBLE GRANDEE64527
BirthID: J346851/M Breed: J16 MALE
DOB: 08-08-78
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS RINGLET VHC 89
BirthID: BNVM-13-10 Breed: J16 FEMALE
DOB: 30-07-13
ProteinBV(kg): -70.3 FertilityBV(%): -2.3
FatBV(kg): -67.7 SomaticCellBV: -0.17
MilkBV(Kg): -1742 TotalLongBV(days):
LwtBV(Kg): -99.9 DairyConformation: -0.29

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 11 y 5 m, 10 y 9 m, 9 y 9 m, 8 y 9 m, 7 y 9 m, Avg.

Total:8 lacts

FAIRWAY CUPIDS METEOR64308
BirthID: J327876/M MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

FAIRWAY FOLLYS GRACEFUL
BirthID: J650760/F FEMALE
Breed: J16
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BRIGHT RINGLISS ST 91, VHC 88
BirthID: BNVM-04-5 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 9 m 3144 3.59 113 5.22 164 227
Plus 5 unprinted lactations
Avg 3360 3.9 131 4.9 164 253
Total:6 lacts

BIG HOLLOW DESIGNS METEOR64006
BirthID: Breed: J16 MALE
BW:

GLENMORE NOBLE CUPID
BirthID: J/526143/F Breed: J16 FEMALE
BW:

BIG HOLLOW FOLLYS MAJOR64031
BirthID: J/282366/M Breed: J16 MALE
BW:

BirthID: J/452356/F Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GARRY664232
BirthID: HLP-98-78 Breed: J16 MALE
BW:



CKJP-97-7
BirthID: CKJP-97-7 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 57



TAG 165

		<h3>Three Generation Pedigree</h3> <p>Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54</p>		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26																											
<h4>Base Animal Information</h4> <p>TYNDALE GRANTS SORAYA RR VHC 92 Registered Jersey BirthID: BNVM-19-15 Breed: J16 FEMALE DOB: 30-07-19 BW: ProteinBV(kg): -57 FertilityBV(%): -5.6 FatBV(kg): -46.8 SomaticCellBV: 0.03 MilkBV(Kg): -1518 TotalLongBV(days): LwtBV(Kg): -101.9 DairyConformation: -0.15</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk(ltr) (%)</th> <th>(Kg) (%)</th> <th>(Kg) Days</th> </tr> </thead> <tbody> <tr> <td>5 y 9 m</td> <td>5416</td> <td>4.06 220</td> <td>4.91 266 260</td> </tr> <tr> <td>4 y 9 m</td> <td>5223</td> <td>3.77 197</td> <td>6.24 326 238</td> </tr> <tr> <td>3 y 9 m</td> <td>4577</td> <td>3.95 181</td> <td>5.09 233 236</td> </tr> <tr> <td>2 y 9 m</td> <td>3631</td> <td>4.19 152</td> <td>5.73 208 285</td> </tr> <tr> <td>Avg</td> <td>4711</td> <td>3.99 187</td> <td>5.49 258 254</td> </tr> </tbody> </table> <p>Total:4 lacts</p>		Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days	5 y 9 m	5416	4.06 220	4.91 266 260	4 y 9 m	5223	3.77 197	6.24 326 238	3 y 9 m	4577	3.95 181	5.09 233 236	2 y 9 m	3631	4.19 152	5.73 208 285	Avg	4711	3.99 187	5.49 258 254	<p>BELEDENE GRANTS STARMAN304718 MALE BirthID: BHKJ-98-78 Breed: J16 DOB: 25-08-98 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p>		<p>BROOKVALE REVELS GRANT65079 MALE BirthID: BGRN-85-17 Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p>		<p>SILVERLEA REVELS FREMAN64411 MALE BirthID: Breed: J16 BW: BROOKVALE FLASH GRACE BirthID: J/889236/F Breed: J16 FEMALE BW: FAIRWAY NOBLE GRANDEE64527 BirthID: J/346851/M Breed: J16 MALE BW: BELEDENE IVORS STARLET BirthID: J/960628/F Breed: J16 FEMALE BW: BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW: LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: GOLDEN OAK BRIGHT GREG306749 BirthID: HLP-04-66 Breed: J16 MALE BW: TYNDALE SPARKS SOPHIE BirthID: BNVM-08-11 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 6 y 9 m 3229 4.52 146 6.38 206 253 Plus 3 unprinted lactations Avg 3007 4.47 134 5.6 167 253 Total:4 lacts</p>	
Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days																												
5 y 9 m	5416	4.06 220	4.91 266 260																												
4 y 9 m	5223	3.77 197	6.24 326 238																												
3 y 9 m	4577	3.95 181	5.09 233 236																												
2 y 9 m	3631	4.19 152	5.73 208 285																												
Avg	4711	3.99 187	5.49 258 254																												
<p>TYNDALE CROCS SORAYA VHC 89 BirthID: BNVM-15-28 Breed: J16 FEMALE DOB: 10-08-15 BW: ProteinBV(kg): -63.1 FertilityBV(%): -4.2 FatBV(kg): -61.5 SomaticCellBV: -0.08 MilkBV(Kg): -1628 TotalLongBV(days): LwtBV(Kg): -98.5 DairyConformation: -0.2</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk(ltr) (%)</th> <th>(Kg) (%)</th> <th>(Kg) Days</th> </tr> </thead> <tbody> <tr> <td>9 y 9 m</td> <td>3919</td> <td>4.11 161</td> <td>5.64 221 219</td> </tr> <tr> <td>8 y 9 m</td> <td>4086</td> <td>3.96 162</td> <td>5.58 228 240</td> </tr> <tr> <td>7 y 9 m</td> <td>4954</td> <td>3.98 197</td> <td>5.11 253 282</td> </tr> <tr> <td>5 y 9 m</td> <td>4381</td> <td>3.93 172</td> <td>4.5 197 253</td> </tr> <tr> <td>4 y 9 m</td> <td>3544</td> <td>4.18 148</td> <td>6.15 218 291</td> </tr> </tbody> </table> <p>Plus 1 unprinted lactations Avg 3930 3.96 156 5.4 210 263 Total:6 lacts</p>		Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days	9 y 9 m	3919	4.11 161	5.64 221 219	8 y 9 m	4086	3.96 162	5.58 228 240	7 y 9 m	4954	3.98 197	5.11 253 282	5 y 9 m	4381	3.93 172	4.5 197 253	4 y 9 m	3544	4.18 148	6.15 218 291	<p>TYNDALE GREGS SOPHIE VHC 88 BirthID: BNVM-08-11 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 6 y 9 m 3229 4.52 146 6.38 206 253 Plus 3 unprinted lactations Avg 3007 4.47 134 5.6 167 253 Total:4 lacts</p>		<p>LYNLEIGH LORD COCHRANE308760 MALE BirthID: HKG-05-13 Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p>			
Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days																												
9 y 9 m	3919	4.11 161	5.64 221 219																												
8 y 9 m	4086	3.96 162	5.58 228 240																												
7 y 9 m	4954	3.98 197	5.11 253 282																												
5 y 9 m	4381	3.93 172	4.5 197 253																												
4 y 9 m	3544	4.18 148	6.15 218 291																												

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. DNA = DNA Profiled Sire/Dam = Sire/Dam Confirmed

LOT 58

TAG 161

		<h3>Three Generation Pedigree</h3> <p>Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54</p>		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26																															
<h4>Base Animal Information</h4> <p>TYNDALE VOLCOM SOPHIE RR VHC 95 Registered Jersey BirthID: BNVM-19-12 Breed: J16 FEMALE DOB: 29-07-19 BW: ProteinBV(kg): -49 FertilityBV(%): -0.3 FatBV(kg): -49.8 SomaticCellBV: -0.06 MilkBV(Kg): -1277 TotalLongBV(days): LwtBV(Kg): -74.8 DairyConformation: -0.14</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk(ltr) (%)</th> <th>(Kg) (%)</th> <th>(Kg) Days</th> </tr> </thead> <tbody> <tr> <td>6 y 7 m</td> <td>4280</td> <td>3.79 162</td> <td>5.4 231 210</td> </tr> <tr> <td>5 y 9 m</td> <td>5306</td> <td>3.86 205</td> <td>4.71 250 261</td> </tr> <tr> <td>4 y 9 m</td> <td>4779</td> <td>3.93 188</td> <td>5.13 245 281</td> </tr> <tr> <td>3 y 9 m</td> <td>4954</td> <td>3.96 196</td> <td>4.48 222 282</td> </tr> <tr> <td>2 y 9 m</td> <td>3891</td> <td>3.86 150</td> <td>5.32 207 281</td> </tr> <tr> <td>Avg</td> <td>4732</td> <td>3.9 184</td> <td>4.91 231 276</td> </tr> </tbody> </table> <p>Total:4 lacts</p> <p>A member of the Tarnhowe June Salvia Exc CP family. Much admired cow in the herd. Has a daughter T. Berns Soffe who will mature out like her. Due to calve 30 August 2026 to Tyndale Red Bernard (319752).</p>		Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days	6 y 7 m	4280	3.79 162	5.4 231 210	5 y 9 m	5306	3.86 205	4.71 250 261	4 y 9 m	4779	3.93 188	5.13 245 281	3 y 9 m	4954	3.96 196	4.48 222 282	2 y 9 m	3891	3.86 150	5.32 207 281	Avg	4732	3.9 184	4.91 231 276	<p>FERDON SULTAN VOLCOM317727 MALE BirthID: CNKH-11-46 Breed: J16 DOB: 05-08-11 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p>		<p>Unknown MALE BirthID: Breed: Unknown BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p>		<p>Unknown FEMALE BirthID: Breed: Unknown BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p>	
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<p>TYNDALE CROCS SOFIA VHC 93 BirthID: BNVM-16-13 Breed: J16 FEMALE DOB: 09-08-16 BW: ProteinBV(kg): -67.1 FertilityBV(%): -1.4 FatBV(kg): -64.8 SomaticCellBV: -0.23 MilkBV(Kg): -1753 TotalLongBV(days): LwtBV(Kg): -101.9 DairyConformation: -0.25</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk(ltr) (%)</th> <th>(Kg) (%)</th> <th>(Kg) Days</th> </tr> </thead> <tbody> <tr> <td>6 y 9 m</td> <td>4427</td> <td>4.38 194</td> <td>5.51 244 301</td> </tr> <tr> <td>5 y 9 m</td> <td>3845</td> <td>4.06 156</td> <td>5.46 210 271</td> </tr> <tr> <td>4 y 9 m</td> <td>4170</td> <td>4.05 169</td> <td>5.76 240 274</td> </tr> <tr> <td>3 y 9 m</td> <td>3082</td> <td>4.15 128</td> <td>5.03 155 292</td> </tr> <tr> <td>2 y 8 m</td> <td>3170</td> <td>4.01 127</td> <td>6.03 191 271</td> </tr> <tr> <td>Avg</td> <td>3738</td> <td>4.13 154</td> <td>5.56 208 281</td> </tr> </tbody> </table> <p>Total:5 lacts</p>		Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days	6 y 9 m	4427	4.38 194	5.51 244 301	5 y 9 m	3845	4.06 156	5.46 210 271	4 y 9 m	4170	4.05 169	5.76 240 274	3 y 9 m	3082	4.15 128	5.03 155 292	2 y 8 m	3170	4.01 127	6.03 191 271	Avg	3738	4.13 154	5.56 208 281	<p>LYNLEIGH LORD COCHRANE308760 MALE BirthID: HKG-05-13 Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p>		<p>BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW: LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: TYNDALE GAVS BEETHOVEN BirthID: BNVM-07-42 Breed: J16 MALE BW: TYNDALE GREGS SOPHIE BirthID: BNVM-08-11 Breed: J16 FEMALE BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 8 y 9 m 3927 4.28 168 6.42 252 281 Plus 5 unprinted lactations Avg 3270 4.26 139 6.05 197 272 Total:6 lacts</p>			
Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days																																
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This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. DNA = DNA Profiled Sire/Dam = Sire/Dam Confirmed

LOT 59

TAG 124



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN SOFFEE RR A 1-1
Registered Jersey
BirthID: BNVM-23-7 Breed: J16 FEMALE
DOB: 05-08-23
BW:
ProteinBV(kg): -48.7 FertilityBV(%): -0.1
FatBV(kg): -50.5 SomaticCellBV: -0.09
MilkBV(Kg): -1284 TotalLongBV(days):
LwtBV(Kg): -92.6 DairyConformation: -0.29
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
2 y 6 m 2776 3.85 107 5.19 144 197

Due to calve 1 August 2026
to Greenbelt Royal Future ET
(305739).

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE VOLCOM SOPHIE RR VHC 95
BirthID: BNVM-19-12 Breed: J16 FEMALE
DOB: 29-07-19
BW:
ProteinBV(kg): -49 FertilityBV(%): -0.3
FatBV(kg): -49.8 SomaticCellBV: -0.06
MilkBV(Kg): -1277 TotalLongBV(days):
LwtBV(Kg): -74.8 DairyConformation: -0.14
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
6 y 7 m 4280 3.79 162 5.4 231 210
5 y 9 m 5306 3.86 205 4.71 250 261
4 y 9 m 4779 3.93 188 5.13 245 281
3 y 9 m 4954 3.96 196 4.48 222 282
2 y 9 m 3891 3.86 150 5.32 207 281
Avg 4732 3.9 184 4.91 231 276
Total:4 lacts

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS SOFIA VHC 91
BirthID: BNVM-16-13 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
6 y 9 m 4427 4.38 194 5.51 244 301
Plus 4 unprinted lactations
Avg 3738 4.13 154 5.56 208 281
Total:5 lacts

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BATES SOPHIE RR
BirthID: 2866790-10-25 Breed: J16 FEMALE
BW:

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= DNA Profiled = Sire/Dam Confirmed

LOT 60

TAG 177



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN SPOFIA RR VHC 92
Registered Jersey
BirthID: BNVM-21-37 Breed: J16 FEMALE
DOB: 21-08-21
BW:
ProteinBV(kg): -54.5 FertilityBV(%): -1.4
FatBV(kg): -55.4 SomaticCellBV: -0.25
MilkBV(Kg): -1397 TotalLongBV(days):
LwtBV(Kg): -107.9 DairyConformation: -0.33
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
4 y 6 m 4117 3.89 160 5.25 216 201
3 y 8 m 3389 3.78 128 4.96 168 228
2 y 8 m 3685 3.72 137 5.07 187 277
Avg 3537 3.75 132 5.02 177 252
Total:2 lacts

Due to calve 19 September
2026 to Tyndale Designs Fonzie
(322769).

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS SOFIA VHC 91
BirthID: BNVM-16-13 Breed: J16 FEMALE
DOB: 09-08-16
BW:
ProteinBV(kg): -67.1 FertilityBV(%): -1.4
FatBV(kg): -64.8 SomaticCellBV: -0.23
MilkBV(Kg): -1753 TotalLongBV(days):
LwtBV(Kg): -101.9 DairyConformation: -0.25
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
6 y 9 m 4427 4.38 194 5.51 244 301
5 y 9 m 3845 4.06 156 5.46 210 271
4 y 9 m 4170 4.05 169 5.76 240 274
3 y 9 m 3082 4.15 128 5.03 155 292
2 y 8 m 3170 4.01 127 6.03 191 271
Avg 3738 4.13 154 5.56 208 281
Total:5 lacts

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BATES SOPHIE RR VHC 90, CP
BirthID: 2866790-10-25 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 9 m 3927 4.28 168 6.42 252 281
Plus 5 unprinted lactations
Avg 3270 4.26 139 6.05 197 272
Total:6 lacts

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

TYNDALE GAVS BEETHOVEN
BirthID: BNVM-07-42 Breed: J16 MALE
BW:
TYNDALE GREGS SOPHIE
BirthID: BNVM-08-11 Breed: J16 FEMALE
BW:

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= DNA Profiled = Sire/Dam Confirmed

LOT 61

TAG 181



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE CROCS SOPHEE RR VHC 89

Registered Jersey
BirthID: BNMV-17-19 Breed: J16 FEMALE
DOB: 07-08-17

BW:
ProteinBV(kg): -64.9 FertilityBV(%): -2.6
FatBV(kg): -58.6 SomaticCellBV: -0.15
MilkBV(Kg): -1696 TotalLongBV(days):
LwtBV(Kg): -105.4 DairyConformation: -0.22

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 8 y 6 m, 7 y 9 m, 6 y 9 m, 5 y 9 m, 4 y 9 m.

Plus 1 unprinted lactations
Avg 3870 3.95 153 5.64 216 259
Total:6 lacts

Due to calve 6 August 2026 to Tyndale Red Bernard (319752).

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
DOB: 14-08-05
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BATES SOPHIE RR VHC 90, CP
BirthID: 2866790-10-25 Breed: J16 FEMALE
DOB: 11-08-10
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 8 y 9 m, 7 y 9 m, 6 y 9 m, 4 y 9 m, 3 y 9 m.

Plus 1 unprinted lactations
Avg 3270 4.26 139 6.05 197 272
Total:6 lacts

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 FEMALE
Breed: J16
BW:

TYNDALE GAVS BEETHOVEN
BirthID: BNMV-07-42 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS SOPHIE VHC 90, CP
BirthID: BNMV-08-11 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
6 y 9 m 3229 4.52 146 6.38 206 253
Plus 3 unprinted lactations
Avg 3007 4.47 134 5.6 167 253
Total:4 lacts

LAMORNA ROZ DUKE64647
BirthID: Breed: J16 MALE
BW:
BELEDENE NOBLE LYDIA
BirthID: BHKJ-85-83 Breed: J16 FEMALE
BW:

HASTY RIVER TWYLIGHT RED664198
BirthID: BJVY-91-153 Breed: J16 MALE
BW:

LYNLEIGH FAIR COLLEEN
BirthID: HKG-88-22 Breed: J16 FEMALE
BW:

GOLDEN OAK TANS GAVIN
BirthID: HLP-03-33 Breed: J16 MALE
BW:

TYNDALE NOBLE BLOSSOM
BirthID: BNMV-98-2 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:

TYNDALE SPARKS SOPHIE
BirthID: BNMV-04-37 Breed: J16 FEMALE
BW:

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LOT 62

TAG 167



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE CHAMPS SOPHIE RR

Registered Jersey
BirthID: BNMV-22-16 Breed: J16 FEMALE
DOB: 04-08-22

BW:
ProteinBV(kg): -70.2 FertilityBV(%): -0.8
FatBV(kg): -67.2 SomaticCellBV: -0.24
MilkBV(Kg): -1971 TotalLongBV(days):
LwtBV(Kg): -104.9 DairyConformation: -0.25

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 3 y 7 m, 2 y 9 m, Avg.

Due to calve 4 August 2026 to Tyndale Red Bernard (319752).

GOLDEN OAK ELVAS CHAMP65841
BirthID: HLP-94-97 Breed: J16 MALE
DOB: 28-04-94
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS SOPHEE ST 90, VHC 95
BirthID: BNMV-18-24 Breed: J16 FEMALE
DOB: 13-08-18
BW:
ProteinBV(kg): -69 FertilityBV(%): -3.1
FatBV(kg): -63.2 SomaticCellBV: -0.12
MilkBV(Kg): -1897 TotalLongBV(days):
LwtBV(Kg): -100.4 DairyConformation: -0.25

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 4 y 5 m, 3 y 9 m, 2 y 9 m, Avg.

FERDON ELVAS FAME65049
BirthID: J/360415/M MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

FAIRWAY BLONDE CANDY
BirthID: FEMALE
Breed:
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BATES SOPHIE RR SPT 93 VHC 94
BirthID: 2866790-10-25 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 9 m 3927 4.28 168 6.42 252 281
Plus 5 unprinted lactations
Avg 3270 4.26 139 6.05 197 272
Total:6 lacts

FERDON TANDRAS ELVIS65081
BirthID: J/354964/M Breed: J16 MALE
BW:

FERDON TANDRAS FLOWER
BirthID: J/922707/F Breed: J16 FEMALE
BW:

FAIRWAY MAJOR BLONDE64309
BirthID: Breed: J16 MALE
BW:

BirthID: Breed: FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

TYNDALE GAVS BEETHOVEN
BirthID: BNMV-07-42 Breed: J16 MALE
BW:

TYNDALE GREGS SOPHIE
BirthID: BNMV-08-11 Breed: J16 FEMALE
BW:

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LOT 63

TAG 179



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN SPOLLY RR VHC 90
Registered Jersey
BirthID: BNMV-21-25 Breed: J16 FEMALE
DOB: 11-08-21
BW:
ProteinBV(kg): -54.9 FertilityBV(%): -1
FatBV(kg): -48.1 SomaticCellBV: -0.16
MilkBV(Kg): -1453 TotalLongBV(days):
LwtBV(Kg): -108.6 DairyConformation: -0.28

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
4 y 6 m 3996 3.88 155 5.91 236 202
3 y 9 m 3625 4 145 5.79 210 269
2 y 9 m 3150 3.94 124 6 189 235
Avg 3387 3.97 134 5.9 199 252
Total:2 lacts
Due to calve 17 September 2026 to Tyndale Designs Fonzie (322769).

TYNDALE RED BERNARD319752
BirthID: BNMV-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS SOPHEA ST 90,VHC 95
BirthID: BNMV-12-27 Breed: J15 FEMALE
DOB: 07-08-12
BW:
ProteinBV(kg): -65.3 FertilityBV(%): -0.5
FatBV(kg): -57.9 SomaticCellBV: -0.18
MilkBV(Kg): -1717 TotalLongBV(days):
LwtBV(Kg): -102.3 DairyConformation: -0.15

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNMV-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J1517504/F Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNMV-04-8 Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:
MYRTLE GROVE BRIGHT SPARK64576
BirthID: Breed: J16 MALE
BW:
HLP-00-39
BirthID: HLP-00-39 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 64

TAG 108



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE CF HONESTY RR
Registered Jersey
BirthID: BNMV-18-2 Breed: J16 FEMALE
DOB: 24-07-18 DNA
BW:
ProteinBV(kg): -60.1 FertilityBV(%): -1.3
FatBV(kg): -51.3 SomaticCellBV: -0.3
MilkBV(Kg): -1581 TotalLongBV(days):
LwtBV(Kg): -93.6 DairyConformation: -0.21

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
7 y 7 m 3257 3.84 125 5.43 177 169
6 y 9 m 4432 4.13 183 6.14 272 274
5 y 9 m 4169 4.27 178 6.57 274 286
4 y 9 m 4507 4.24 191 5.44 245 285
3 y 9 m 3782 4.2 159 5.9 223 288
Avg 3968 4.24 167 6.03 238 284
Total:5 lacts
Due to calve 10 August 2026 to Tyndale Red Bernard (319752).

TYNDALE CROCS FAGEN
BirthID: BNMV-16-19 Breed: J16 MALE
DOB: 13-08-16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE ROYAL HONESTY VHC 91
BirthID: BNMV-16-5 Breed: J16 FEMALE
DOB: 26-07-16
BW:
ProteinBV(kg): -54.1 FertilityBV(%): 0.7
FatBV(kg): -44 SomaticCellBV: -0.39
MilkBV(Kg): -1286 TotalLongBV(days):
LwtBV(Kg): -85.4 DairyConformation: -0.22

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: BNMV-07-46 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts
GLENVUE ROYAL HEATHCLIFF
BirthID: DQGJ-10-18 MALE
Breed: J16 S
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:
GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:
TYNDALE FUTURES FAIRY
BirthID: BNMV-01-1 Breed: J16 FEMALE
BW:

HASTY RIVER RED ROYAL317764
BirthID: BJVY-98-188 Breed: J16 MALE
BW:
BROOKVALE ALFS LYREBIRD
BirthID: BGRN-96-99 Breed: J16 FEMALE
BW:
BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 Breed: J16 MALE
BW:
TYNDALE CROCS HONEY RR
BirthID: 2866790-10-12 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 65

TAG 110



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN HONESTY
BirthID: BNVM-21-17 Breed: J16 FEMALE
DOB: 04-08-21
ProteinBV(kg): -53 FertilityBV(%): -0.8
FatBV(kg): -47.8 SomaticCellBV: -0.2
MilkBV(Kg): -1423 TotalLongBV(days):
LwtBV(Kg): -102 DairyConformation: -0.32

TYNDALE CF HONESTY RR VHC 89
BirthID: BNVM-18-2 Breed: J16 FEMALE
DOB: 24-07-18 DNA
ProteinBV(kg): -60.1 FertilityBV(%): -1.3
FatBV(kg): -51.3 SomaticCellBV: -0.3
MilkBV(Kg): -1581 TotalLongBV(days):
LwtBV(Kg): -93.6 DairyConformation: -0.21

Due to calve 30 July 2026 to
Beledene Bright Leon (326708).

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE ROYAL HONESTY VHC 91
BirthID: BNVM-16-5 Breed: J16 FEMALE
DOB: 26-07-16
ProteinBV(kg): -54.1 FertilityBV(%): 0.7
FatBV(kg): -44 SomaticCellBV: -0.39
MilkBV(Kg): -1286 TotalLongBV(days):
LwtBV(Kg): -85.4 DairyConformation: -0.22

Plus 1 unprinted lactations
Avg 4452 3.89 173 5.51 244 272
Total:6 lacts

TARNHOWE RED LINDAN64090 MALE
BirthID: Breed: J16 DNA
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

TYNDALE CROCS FAGEN MALE
BirthID: BNVM-16-19
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE ROYAL HONESTY VHC 91, CP
BirthID: BNVM-16-5 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
7 y 9 m 5280 3.79 200 5.21 275 270
Plus 5 unprinted lactations
Avg 4452 3.89 173 5.51 244 272
Total:6 lacts

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 Breed: J16 FEMALE
BW:
GLENVUE ROYAL HEATHCLIFF
BirthID: DQGJ-10-18 Breed: J16 MALE
BW:
TYNDALE GL HONEY
BirthID: BNVM-13-5 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 66

TAG 107



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS HONESTLY RR VHC 91
Registered Jersey
BirthID: BNVM-22-15 Breed: J16 FEMALE
DOB: 03-08-22
ProteinBV(kg): -51.5 FertilityBV(%): -0.3
FatBV(kg): -47 SomaticCellBV: -0.09
MilkBV(Kg): -1365 TotalLongBV(days):
LwtBV(Kg): -99.5 DairyConformation: -0.33

Due to calve 9 August 2026 to
Tyndale Croc's Flynn (316766).

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE ROYAL HONESTY VHC 91
BirthID: BNVM-16-5 Breed: J16 FEMALE
DOB: 26-07-16
ProteinBV(kg): -54.1 FertilityBV(%): 0.7
FatBV(kg): -44 SomaticCellBV: -0.39
MilkBV(Kg): -1286 TotalLongBV(days):
LwtBV(Kg): -85.4 DairyConformation: -0.22

Plus 1 unprinted lactations
Avg 4452 3.89 173 5.51 244 272
Total:6 lacts

TARNHOWE RED LINDAN64090 MALE
BirthID: Breed: J16 DNA
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

TYNDALE GL HONEY VHC 93, CP
BirthID: BNVM-13-5 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
7 y 8 m 3959 3.84 152 4.55 180 259
Plus 3 unprinted lactations
Avg 3000 3.76 112 5.62 168 256
Total:4 lacts

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

HASTY RIVER RED ROYAL317764
BirthID: BJVY-98-188 Breed: J16 MALE
BW:
BROOKVALE ALFS LYREBIRD
BirthID: BGRN-96-99 Breed: J16 FEMALE
BW:
BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 Breed: J16 MALE
BW:
TYNDALE CROCS HONEY RR
BirthID: 2866790-10-12 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 67

TAG 105



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN HONEY RR
Registered Jersey
BirthID: **BNVM-21-5 Breed: J16** FEMALE
DOB: **26-07-21**
BW:
ProteinBV(kg): **-45.6** FertilityBV(%): **-0.3**
FatBV(kg): **-36.7** SomaticCellBV: **-0.09**
MilkBV(Kg): **-1043** TotalLongBV(days):
LwtBV(Kg): **-99.5** DairyConformation: **-0.33**

	Protein	Milkfat
Age	Milk(ltr) (%)	(Kg) (%) (Kg) Days
3 y 9 m	5350	3.61 193 4.82 258 262
2 y 9 m	4663	3.65 170 5.68 265 276
Avg	5006	3.63 181 5.25 261 269

Total:2 lacts

TYNDALE RED BERNARD319752
BirthID: **BNVM-18-25 Breed: J16** MALE
DOB: **13-08-18**
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED LINDAN64090 MALE
BirthID: **BNVM-18-25 Breed: J16** MALE
DOB: **13-08-18** DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: **BNVM-09-5 FEMALE**
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

TARNHOWE RED JESTER
BirthID: **Breed: MALE**
BW:
TARNHOWE BRIGHT LINDA
BirthID: **J1517504/F Breed: J16 FEMALE**
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: **HKG-05-13 Breed: J16 MALE**
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: **BNVM-04-8 Breed: J16 FEMALE**
BW:

Holdover this season.

TYNDALE ROYAL HONESTY VHC 91
BirthID: **BNVM-16-5 Breed: J16** FEMALE
DOB: **26-07-16**
BW:
ProteinBV(kg): **-54.1** FertilityBV(%): **0.7**
FatBV(kg): **-44** SomaticCellBV: **-0.39**
MilkBV(Kg): **-1286** TotalLongBV(days):
LwtBV(Kg): **-85.4** DairyConformation: **-0.22**

	Protein	Milkfat
Age	Milk(ltr) (%)	(Kg) (%) (Kg) Days
7 y 9 m	5280	3.79 200 5.21 275 270
6 y 9 m	5531	3.85 213 4.92 272 286
5 y 9 m	4735	3.97 188 6.19 293 297
4 y 8 m	3388	4.07 138 4.52 153 209
3 y 9 m	4101	3.8 156 5.54 227 287

Plus 1 unprinted lactations
Avg 4452 3.89 173 5.51 244 272
Total:6 lacts

GLENVUE ROYAL HEATHCLIFF
BirthID: **DQGJ-10-18** MALE
Breed: J16 S
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL HONEY VHC 93, CP
BirthID: **BNVM-13-5 FEMALE**
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
7 y 8 m 3959 3.84 152 4.55 180 259
Plus 3 unprinted lactations
Avg 3000 3.76 112 5.62 168 256
Total:4 lacts

HASTY RIVER RED ROYAL317764
BirthID: **BJVY-98-188 Breed: J16 MALE**
BW:
BROOKVALE ALFS LYREBIRD
BirthID: **BGRN-96-99 Breed: J16 FEMALE**
BW:
BELEDENE GRAND LORD310758
BirthID: **BHKJ-09-12 Breed: J16 MALE**
BW:
TYNDALE CROCS HONEY RR
BirthID: **2866790-10-12 Breed: J16 FEMALE**
BW:

Due to calve 2 August 2026 to Tyndale Berns Beacon (BNVM 23-28).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 68

TAG 109



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN HONEY RR
Registered Jersey
BirthID: **BNVM-20-3 Breed: J16** FEMALE
DOB: **27-07-20**
BW:
ProteinBV(kg): **-70.3** FertilityBV(%): **-3**
FatBV(kg): **-70.7** SomaticCellBV: **-0.22**
MilkBV(Kg): **-1769** TotalLongBV(days):
LwtBV(Kg): **-98.2** DairyConformation: **-0.16**

	Protein	Milkfat
Age	Milk(ltr) (%)	(Kg) (%) (Kg) Days
5 y 7 m	3615	3.87 140 5.53 200 221
4 y 9 m	3072	4.07 125 4.85 149 292
3 y 9 m	3629	3.89 141 5.57 202 287
2 y 9 m	3514	3.9 137 4.98 175 286
Avg	3405	3.95 134 5.13 175 288

Total:3 lacts

Tyndale Crocs Flynn316766
BirthID: **BNVM-14-15 Breed: J16** MALE
DOB: **07-08-14**
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL HONEY VHC 93, CP
BirthID: **BNVM-13-5 Breed: J16** FEMALE
DOB: **27-07-13**
BW:
ProteinBV(kg): **-65.2** FertilityBV(%): **1.1**
FatBV(kg): **-61.7** SomaticCellBV: **-0.36**
MilkBV(Kg): **-1678** TotalLongBV(days): **-315.000**
LwtBV(Kg): **-93.6** DairyConformation: **-0.17**

	Protein	Milkfat
Age	Milk(ltr) (%)	(Kg) (%) (Kg) Days
7 y 8 m	3959	3.84 152 4.55 180 259
6 y 9 m	3812	3.78 144 5.56 212 276
5 y 9 m	2983	3.65 109 6.27 187 236
4 y 9 m	3211	3.61 116 5.11 164 266
3 y 8 m	1994	4.01 80 5.52 110 246

Total:4 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: **HKG-05-13** MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: **BNVM-07-46 FEMALE**
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

BELEDENE GRAND LORD310758
BirthID: **BHKJ-09-12** MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS HONEY RR VHC 90
BirthID: **2866790-10-12 FEMALE**
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
7 y 9 m 3241 3.92 127 6.17 200 242
Plus 4 unprinted lactations
Avg 2614 4.14 108 5.85 153 252
Total:5 lacts

BELEDENE DUKE'S LORD65375
BirthID: **BHKJ-88-35 Breed: J16 MALE**
BW:
LYNLEIGH RED CASSANDRA
BirthID: **HKG-00-6 Breed: J16 FEMALE**
BW:
GOLDEN OAK BRIGHT GREG306749
BirthID: **HLP-04-66 Breed: J16 MALE**
BW:
TYNDALE FUTURES FAIRY
BirthID: **BNVM-01-1 Breed: J16 FEMALE**
BW:
GRANDEUR GOOD OMEN64237
BirthID: **Breed: J16 MALE**
BW:
BELEDENE REMS LARK
BirthID: **BHKJ-99-33 Breed: J16 FEMALE**
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: **HKG-05-13 Breed: J16 MALE**
BW:
TYNDALE BRIGHT HONESTY
BirthID: **BNVM-01-30 Breed: J16 FEMALE**
BW:

Due to calve 10 September 2026 to Tyndale Designs Fonzie (322769).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 69

TAG 106



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE TQ HONEY VHC 89
BirthID: BNMV-17-15 Breed: J16 FEMALE
DOB: 04-08-17

ProteinBV(kg): -55.5 FertilityBV(%): -0.8
FatBV(kg): -56.6 SomaticCellBV: 0.15
MilkBV(Kg): -1430 TotalLongBV(days):
LwtBV(Kg): -74.4 DairyConformation: -0.06

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 7 y 9 m, 6 y 9 m, 5 y 9 m, 4 y 9 m, 3 y 9 m.

Plus 1 unprinted lactations
Avg 4800 3.81 181 4.59 224 269
Total:6 lacts

Holdover this season.

Due to calve 12 August 2026 to Tyndale Red Bernard (319752).

TOWER VUE PRIME TEQUILA311745
BirthID: Bred: J16 MALE
DOB: 02-06-05
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL HONEY VHC 93, CP
BirthID: BNMV-13-5 Breed: J16 FEMALE
DOB: 27-07-13

ProteinBV(kg): -65.2 FertilityBV(%): 1.1
FatBV(kg): -61.7 SomaticCellBV: -0.36
MilkBV(Kg): -1678 TotalLongBV(days): -315,000
LwtBV(Kg): -93.6 DairyConformation: -0.17

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 7 y 8 m, 6 y 9 m, 5 y 9 m, 4 y 9 m, 3 y 8 m, Avg.

GIL-BAR SPARKLER PRIMETIME
BirthID: Bred: J16 MALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

PLEASANT NOOK SAMBO TEAL
BirthID: Bred: J16 FEMALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 Breed: J16 MALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS HONEY RR VHC 90
BirthID: 2866790-10-12 FEMALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 7 y 9 m, Avg, Plus 4 unprinted lactations.

GIL-BAR UNIQUE SPARKLER
BirthID: Bred: J16 MALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BUTTERFIELD WHISTLIN PICCOLO
BirthID: Bred: J16 FEMALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LESTER SAMBO65718
BirthID: Bred: J16 MALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

PLEASANT NOOK REGAL
BirthID: Bred: J16 FEMALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

GRANDEUR GOOD OMEN64237
BirthID: Bred: J16 MALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE REMS LARK
BirthID: BHKJ-99-33 Breed: J16 FEMALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BRIGHT HONESTY
BirthID: BNMV-01-30 Breed: J16 FEMALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 70

TAG 112



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE DESIGNS HONEY RR Registered Jersey
BirthID: BNMV-23-4 Breed: J16 FEMALE
DOB: 30-07-23

ProteinBV(kg): -69.1 FertilityBV(%): -1.6
FatBV(kg): -75.6 SomaticCellBV: -0.24
MilkBV(Kg): -1729 TotalLongBV(days):
LwtBV(Kg): -104.5 DairyConformation: -0.32

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 2 y 7 m.

Due to calve 7 September 2026 to Greenbelt Royal Future ET (305739).

TYNDALE DESIGNS FONZIE322769
BirthID: BNMV-19-8 Breed: J16 MALE
DOB: 07-08-19 DNA
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE FLYNN HONEY RR VHC 89
BirthID: BNMV-20-3 Breed: J16 FEMALE
DOB: 27-07-20

ProteinBV(kg): -70.3 FertilityBV(%): -3
FatBV(kg): -70.7 SomaticCellBV: -0.22
MilkBV(Kg): -1769 TotalLongBV(days):
LwtBV(Kg): -98.2 DairyConformation: -0.16

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5 y 7 m, 4 y 9 m, 3 y 9 m, 2 y 9 m, Avg.

YADRUN DESIGNS COMMANDER64213
BirthID: Bred: J16 MALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS FAIRYDUST
BirthID: 2866790-10-37 FEMALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 14 y 8 m, Avg, Plus 9 unprinted lactations.

Tyndale Crocs Flynn316766
BirthID: BNMV-14-15 Breed: J16 MALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL HONEY VHC 93, CP
BirthID: BNMV-13-5 FEMALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 7 y 8 m, Avg, Plus 3 unprinted lactations.

YADRUN DESIGNS DREAMER64050
BirthID: Bred: J16 MALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED CRETONNE
BirthID: Bred: FEMALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BEACON FAIRYDUST
BirthID: BNMV-03-17 Breed: J16 FEMALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: BNMV-07-46 Breed: J16 FEMALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 Breed: J16 MALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS HONEY RR
BirthID: 2866790-10-12 Breed: J16 FEMALE
DOB:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 71

TAG 122



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE MAVS LILLIBET RR A 1-1
Registered Jersey
BirthID: BNVM-23-13 Breed: J16 FEMALE
DOB: 08-08-23
ProteinBV(kg): -50.1 FertilityBV(%): -6.9
FatBV(kg): -51.7 SomaticCellBV: 0.37
MilkBV(Kg): -1267 TotalLongBV(days):
LwtBV(Kg): -81.8 DairyConformation: -0.21
Age Milk(tr) (%) (Kg) (%) (Kg) Days
2 y 6 m 2240 3.71 83 4.6 103 157

BUSHLEA MAVERICK 2316740
BirthID: Breed: J16 MALE
DOB: 17-07-14 DNA
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown MALE
BirthID: Breed: Unknown MALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

TYNDALE FLYNN LIBERTY RR VHC 92
BirthID: BNVM-18-39 Breed: J16 FEMALE
DOB: 06-09-18 DNA
ProteinBV(kg): -62 FertilityBV(%): -4.2
FatBV(kg): -60.8 SomaticCellBV: 0.09
MilkBV(Kg): -1502 TotalLongBV(days):
LwtBV(Kg): -92.5 DairyConformation: -0.18
Age Milk(tr) (%) (Kg) (%) (Kg) Days
7 y 5 m 3497 3.52 123 4.92 172 184
6 y 8 m 4474 3.76 168 5.36 240 268
5 y 8 m 4489 3.65 164 4.95 222 278
4 y 8 m 4870 3.78 184 4.83 235 279
3 y 8 m 4155 3.71 154 5.37 223 289
Avg 4278 3.74 160 5.08 217 279
Total:5 lacts

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE CROCS LIBBIE SPT 91
BirthID: BNVM-09-38 FEMALE VHC 93, CP
Breed: J16
Protein Milkfat
Age Milk(tr) (%) (Kg) (%) (Kg) Days
14 y 8 m 3451 3.56 123 3.88 134 232
Plus 10 unprinted lactations
Avg 3570 3.75 133 5.24 187 257
Total:11 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
CEDARWOOD SULTANS LIBBIE
BirthID: FMW-05-62 Breed: J16 FEMALE
BW:

Due to calve 31 August 2026
to Golden Oak Bright Greg
(306749).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 72

TAG 125



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE VOLCOM LIBRA RR VHC 92
Registered Jersey
BirthID: BNVM-21-16 Breed: J16 FEMALE
DOB: 03-08-21
ProteinBV(kg): -45.2 FertilityBV(%): -1.3
FatBV(kg): -44.4 SomaticCellBV: -0.02
MilkBV(Kg): -1128 TotalLongBV(days):
LwtBV(Kg): -68.4 DairyConformation: -0.12
Age Milk(tr) (%) (Kg) (%) (Kg) Days
4 y 7 m 4201 3.71 156 5.36 225 198
3 y 9 m 4902 3.94 193 4.41 216 279
2 y 9 m 4201 3.83 161 5.24 220 286
Avg 4551 3.89 177 4.83 218 282
Total:2 lacts

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 Breed: J16 MALE
DOB: 05-08-11
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown MALE
BirthID: Breed: Unknown MALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:
BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

TYNDALE FLYNN LIBERTY RR VHC 92
BirthID: BNVM-18-39 Breed: J16 FEMALE
DOB: 06-09-18 DNA
ProteinBV(kg): -62 FertilityBV(%): -4.2
FatBV(kg): -60.8 SomaticCellBV: 0.09
MilkBV(Kg): -1502 TotalLongBV(days):
LwtBV(Kg): -92.5 DairyConformation: -0.18
Age Milk(tr) (%) (Kg) (%) (Kg) Days
7 y 5 m 3497 3.52 123 4.92 172 184
6 y 8 m 4474 3.76 168 5.36 240 268
5 y 8 m 4489 3.65 164 4.95 222 278
4 y 8 m 4870 3.78 184 4.83 235 279
3 y 8 m 4155 3.71 154 5.37 223 289
Avg 4278 3.74 160 5.08 217 279
Total:5 lacts

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE CROCS LIBBIE SPT 91
BirthID: BNVM-09-38 FEMALE VHC 93, CP
Breed: J16
Protein Milkfat
Age Milk(tr) (%) (Kg) (%) (Kg) Days
14 y 8 m 3451 3.56 123 3.88 134 232
Plus 10 unprinted lactations
Avg 3570 3.75 133 5.24 187 257
Total:11 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
CEDARWOOD SULTANS LIBBIE
BirthID: FMW-05-62 Breed: J16 FEMALE
BW:

Due to calve 27 July 2026 to
Tyndale Red Bernard (319752).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 73

TAG 123



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE GAME LIBBY RR VHC 92
Registered Jersey
BirthID: BNMV-21-42 Breed: J16 FEMALE
DOB: 07-09-21
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
4 y 5 m 4111 3.92 161 4.69 193 216
3 y 8 m 3392 3.86 131 4.98 169 234
2 y 8 m 3274 3.85 126 5.16 169 292
Avg 3333 3.86 128 5.07 169 263
Total:2 lacts

PAYNESIDE GAME CHANGER318771
BirthID: Bred: J16 MALE
DOB: 21-08-14 DNA
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown MALE
BirthID: Breed: Unknown MALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:
SHF CENTURION SULTAN300708
BirthID: Breed: J16 MALE
BW:
FMW-01-63
BirthID: FMW-01-63 Breed: J16 FEMALE
BW:

TYNDALE CROCS LIBBIE SPT 91,VHC 93, CP
BirthID: BNMV-09-38 Breed: J16 FEMALE
DOB: 30-08-09
ProteinBV(kg): -61.8 FertilityBV(%): -0.8
FatBV(kg): -57.8 SomaticCellBV: 0.03
MilkBV(Kg): -1513 TotalLongBV(days):
LwtBV(Kg): -81.8 DairyConformation: -0.21
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 3451 3.56 123 3.88 134 232
13 y 8 m 3665 3.87 142 4.83 177 223
12 y 8 m 4071 3.64 148 5.11 208 254
11 y 8 m 4077 3.48 142 4.54 185 238
10 y 8 m 4499 3.76 169 5.89 265 280
Plus 6 unprinted lactations
Avg 3570 3.75 133 5.24 187 257
Total:11 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
CEDARWOOD SULTANS LIBBIE VHC 88, CP
BirthID: FMW-05-62 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 9 m 4533 4.02 182 4.57 207 254
Plus 5 unprinted lactations
Avg 4138 4.06 168 5.2 214 263
Total:6 lacts

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:
SHF CENTURION SULTAN300708
BirthID: Breed: J16 MALE
BW:
FMW-01-63
BirthID: FMW-01-63 Breed: J16 FEMALE
BW:

Due to calve 6 September
2026 to Tyndale Red Bernard
(319752).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 74

TAG 96



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE NOBLE LIBBIE RR VHC 89
Registered Jersey
BirthID: BNMV-19-45 Breed: J16 FEMALE
DOB: 04-09-19
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 8 m 4354 4.62 201 5.65 246 267
4 y 8 m 3940 4.64 183 6.5 256 285
3 y 8 m 4057 4.71 191 5.92 240 284
2 y 8 m 3171 4.38 139 6.31 200 252
Avg 3880 4.59 178 6.1 235 272
Total:4 lacts

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M Breed: J16 MALE
DOB: 08-08-78
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

FAIRWAY CUPIDS METEOR64308
BirthID: J/327876/M MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
FAIRWAY FOLLYS GRACEFUL
BirthID: J/650760/F FEMALE
Breed: J16
BW:

BIG HOLLOW DESIGNS METEOR64006
BirthID: Breed: J16 MALE
BW:
GLENMORE NOBLE CUPID
BirthID: J/526143/F Breed: J16 FEMALE
BW:
BIG HOLLOW FOLLYS MAJOR64031
BirthID: J/282366/M Breed: J16 MALE
BW:
BirthID: J/452356/F Breed: J16 FEMALE
BW:

TYNDALE GL LIBBIE SPT 92,VHC 90, CP
BirthID: BNMV-14-18 Breed: J16 FEMALE
DOB: 11-08-14
ProteinBV(kg): -56 FertilityBV(%): -0.9
FatBV(kg): -51.3 SomaticCellBV: -0.16
MilkBV(Kg): -1469 TotalLongBV(days):
LwtBV(Kg): -83.3 DairyConformation: -0.11
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 9 m 4018 4.01 161 5.8 233 225
9 y 9 m 4086 4.01 164 5.6 229 251
8 y 9 m 4038 4.14 167 4.78 193 223
7 y 9 m 4807 4.33 208 5.82 280 295
6 y 9 m 4658 4.14 193 6.03 281 276
Plus 4 unprinted lactations
Avg 3883 4.14 161 5.7 221 264
Total:9 lacts

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE CROCS LIBBIE SPT 91
BirthID: BNMV-09-38 FEMALE VHC 93, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 3451 3.56 123 3.88 134 232
Plus 10 unprinted lactations
Avg 3570 3.75 133 5.24 187 257
Total:11 lacts

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE CROCS LIBBIE SPT 91
BirthID: BNMV-09-38 FEMALE VHC 93, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 3451 3.56 123 3.88 134 232
Plus 10 unprinted lactations
Avg 3570 3.75 133 5.24 187 257
Total:11 lacts

Holdover this season.

Due to calve 30 July 2026 to
Tyndale Red Bernard (319752).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 75

TAG 99



Three Generation Pedigree

PT CODE: BNVN
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN LIBBY RR VHC 91

Registered Jersey
BirthID: BNVN-20-5 Breed: J16 FEMALE
DOB: 01-08-20

BW:
ProteinBV(kg): -61.7 FertilityBV(%): -2.8
FatBV(kg): -61.3 SomaticCellBV: -0.25
MilkBV(Kg): -1615 TotalLongBV(days):
LwtBV(Kg): -92.4 DairyConformation: -0.21

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5 y 7 m, 4 y 9 m, 3 y 9 m, 2 y 9 m, Avg.

Total:3 lacts

Due to calve 1 August 2026 to Tyndale Red Bernard (319752).

TYNDALE CROCS FLYNN316766
BirthID: BNVN-14-15 Breed: J16 MALE
DOB: 07-08-14
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS LIBBY RR VHC 90
BirthID: BNVN-17-17 Breed: J16 FEMALE
DOB: 05-08-17
ProteinBV(kg): -53.8 FertilityBV(%): -1.2
FatBV(kg): -53.8 SomaticCellBV: -0.2
MilkBV(Kg): -1428 TotalLongBV(days):
LwtBV(Kg): -86.1 DairyConformation: -0.23

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 8 y 6 m, 7 y 9 m, 6 y 9 m, 5 y 9 m, 4 y 9 m, Avg.

Total:6 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: BNVN-07-46 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL LIBBIE SPT 92
BirthID: BNVN-14-18 FEMALE VHC 90, CP
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 9 m 4018 4.01 161 5.8 233 225
Plus 8 unprinted lactations
Avg 3883 4.14 161 5.7 221 264
Total:9 lacts

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:

TYNDALE FUTURES FAIRY
BirthID: BNVN-01-1 Breed: J16 FEMALE
BW:

TRUDAY BRIGHT CHALLENGE664231
BirthID: BHKL-95-55 Breed: J16 MALE
BW:

BirthID: Breed: Unknown FEMALE
BW:

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 Breed: J16 MALE
BW:

TYNDALE CROCS LIBBIE
BirthID: BNVN-09-38 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 76

TAG 101



Three Generation Pedigree

PT CODE: BNVN
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE NOBLE LILABET RR VHC 91

Registered Jersey
BirthID: BNVN-20-2 Breed: J16 FEMALE
DOB: 26-07-20

BW:
ProteinBV(kg): -67.8 FertilityBV(%): -1.5
FatBV(kg): -64.9 SomaticCellBV: -0.08
MilkBV(Kg): -1935 TotalLongBV(days):
LwtBV(Kg): -103.3 DairyConformation: -0.36

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5 y 7 m, 4 y 9 m, 3 y 9 m, 2 y 9 m, Avg.

Total:3 lacts

Due to calve 3 September 2026 to Greenbelt Royal Future ET (305739).

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M Breed: J16 MALE
DOB: 08-08-78
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL LIBESS VHC 91
BirthID: BNVN-16-36 Breed: J16 FEMALE
DOB: 19-09-16
ProteinBV(kg): -60.9 FertilityBV(%): -0.5
FatBV(kg): -58.9 SomaticCellBV: -0.18
MilkBV(Kg): -1573 TotalLongBV(days): -224.000
LwtBV(Kg): -84.2 DairyConformation: -0.14

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 4 y 3 m, 3 y 7 m, 2 y 7 m, Avg.

Total:2 lacts

FAIRWAY CUPIDS METEOR64308
BirthID: J/327876/M MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

FAIRWAY FOLLYS GRACEFUL
BirthID: J/650760/F FEMALE
Breed: J16
BW:

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS LIBBIE SPT 91
BirthID: BNVN-09-38 FEMALE VHC 93, CP
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 3451 3.56 123 3.88 134 232
Plus 10 unprinted lactations
Avg 3570 3.75 133 5.24 187 257
Total:11 lacts

BIG HOLLOW DESIGNS METEOR64006
BirthID: Breed: J16 MALE
BW:

GLENMORE NOBLE CUPID
BirthID: J/526143/F Breed: J16 FEMALE
BW:

BIG HOLLOW FOLLYS MAJOR64031
BirthID: J/282366/M Breed: J16 MALE
BW:

BirthID: J/452356/F Breed: J16 FEMALE
BW:

GRANDEUR GOOD OMEN64237
BirthID: Breed: J16 MALE
BW:

BELEDENE REMS LARK
BirthID: BHKJ-99-33 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

CEDARWOOD SULTANS LIBBIE
BirthID: FMW-05-62 Breed: J16 FEMALE
BW:

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DNA Profiled Sire/Dam Confirmed

LOT 77

TAG 102



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE NOBLE LILITH RR VHC 94
Registered Jersey
BirthID: BNVM-20-31 Breed: J16 FEMALE
DOB: 29-08-20
BW:
ProteinBV(kg): -58.7 FertilityBV(%): -1.2
FatBV(kg): -49.2 SomaticCellBV: -0.04
MilkBV(Kg): -1689 TotalLongBV(days):
LwtBV(Kg): -110.4 DairyConformation: -0.42

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5 y 6 m, 4 y 8 m, 3 y 8 m, 2 y 8 m, Avg.

A good Grandee daughter.
Grandee has had a big influence at Tyndale.

Due to calve 28 September 2026 to Tyndale Red Bernard (319752).

FAIRWAY NOBLE GRANDEE64527
BirthID: J346851/M Breed: J16 MALE
DOB: 08-08-78
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS LIBBY VHC 92, CP
BirthID: BNVM-13-35 Breed: J16 FEMALE
DOB: 20-08-13
BW:
ProteinBV(kg): -61.6 FertilityBV(%): -1.5
FatBV(kg): -55.9 SomaticCellBV: -0.03
MilkBV(Kg): -1548 TotalLongBV(days):
LwtBV(Kg): -96.2 DairyConformation: -0.24

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 8 y 8 m, 7 y 8 m, 6 y 8 m, 5 y 8 m, 4 y 8 m, Plus 1 unprinted lactations, Avg, Total:6 lacts.

FAIRWAY CUPIDS METEOR64308
BirthID: J/327876/M MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

FAIRWAY FOLLYS GRACEFUL
BirthID: J/650760/F FEMALE
Breed: J16
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BRIGHT LIBBY VHC 94, CP
BirthID: BNVM-08-30 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 2 m 225 3.11 7 2.67 6 30
Plus 5 unprinted lactations
Avg 3033 4.01 126 5.01 164 239
Total:6 lacts

BIG HOLLOW DESIGNS METEOR64006
BirthID: Breed: J16 MALE
BW:

GLENMORE NOBLE CUPID
BirthID: J/526143/F Breed: J16 FEMALE
BW:

BIG HOLLOW FOLLYS MAJOR64031
BirthID: J/282366/M Breed: J16 MALE
BW:

BirthID: J/452356/F Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GARRY64232
BirthID: HLP-98-78 Breed: J16 MALE
BW:

CEDARWOOD SULTANS LIBBIE
BirthID: FMW-05-62 Breed: J16 FEMALE
BW:

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DNA Profiled Sire/Dam Confirmed

LOT 78

TAG 166



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE ROYAL SUZZIE RR VHC 92
Registered Jersey
BirthID: BNVM-17-22 Breed: J16 FEMALE
DOB: 08-08-17
BW:
ProteinBV(kg): -53.1 FertilityBV(%): 0.5
FatBV(kg): -45.4 SomaticCellBV: -0.1
MilkBV(Kg): -1463 TotalLongBV(days):
LwtBV(Kg): -90.8 DairyConformation: -0.26

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 8 y 6 m, 7 y 9 m, 6 y 9 m, 5 y 9 m, 4 y 9 m, Plus 1 unprinted lactations, Avg, Total:6 lacts.

Due to calve 13 August 2026 to Greenbelt Royal Future ET (305739).

GLENVUE ROYAL HEATHCLIFF
BirthID: DQGJ-10-18 Breed: J16 MALE
DOB: 31-07-10 S
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS SUZZY
BirthID: BNVM-14-23 Breed: J16 FEMALE
DOB: 14-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 3 y 8 m, 2 y 7 m, Avg, Total:2 lacts.

HASTY RIVER RED ROYAL317764
BirthID: BJVY-98-188 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BROOKVALE ALFS LYREBIRD
BirthID: BGRN-96-99 FEMALE
Breed: J16
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE FUTURES SUZY ST 92
BirthID: BNVM-07-10 FEMALE VHC 89, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 7 m 3087 3.43 106 4.28 132 208
Plus 6 unprinted lactations
Avg 3395 3.93 133 5.04 171 270
Total:7 lacts

BirthID: Breed: Unknown MALE
BW:

BirthID: Breed: Unknown FEMALE
BW:

COMFORT ROYAL ALF-ET65750
BirthID: Breed: J16 MALE
BW:

BirthID: Breed: Unknown FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GREENBELT GRAND FUTURE65310
BirthID: PMQ-85-41 Breed: J16 MALE
BW:

GOLDEN OAK LEES SUE
BirthID: HLP-98-24 Breed: J16 FEMALE
BW:

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DNA Profiled Sire/Dam Confirmed

LOT 79

TAG 127



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE DESIGNS SUZY RR A 2-2
Registered Jersey
BirthID: BNVM-23-31 Breed: J16 FEMALE
DOB: 18-09-23
BW:
ProteinBV(kg): -66.8 FertilityBV(%): -2
FatBV(kg): -68.5 SomaticCellBV: -0.05
MilkBV(Kg): -1792 TotalLongBV(days):
LwtBV(Kg): -108 DairyConformation: -0.34
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
2 y 5 m 2485 3.94 98 5.23 130 200

Due to calve 30 July 2026 to Tyndale Red Bernard (319752).

TYNDALE DESIGNS FONZIE322769
BirthID: BNVM-19-8 Breed: J16 MALE
DOB: 07-08-19 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GRANTS SUZY VHC 91
BirthID: BNVM-19-44 Breed: J16 FEMALE
DOB: 03-09-19
BW:
ProteinBV(kg): -66 FertilityBV(%): -2.8
FatBV(kg): -58.8 SomaticCellBV: 0.14
MilkBV(Kg): -1860 TotalLongBV(days):
LwtBV(Kg): -103.8 DairyConformation: -0.22
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 4 m 2342 3.63 85 5.34 125 133
4 y 8 m 3632 4.05 147 6.17 224 237
3 y 8 m 4103 4.34 178 5.36 220 273
2 y 7 m 3012 4.12 124 6.01 181 247
Avg 3582 4.17 149 5.85 208 252
Total:3 lacts

YADRUN DESIGNS COMMANDER64213
BirthID: MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS FAIRYDUST
BirthID: 2866790-10-37 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 6156 3.78 233 4.66 287 279
Plus 9 unprinted lactations
Avg 4734 4 188 5.49 258 271
Total:10 lacts

BELEDENE GRANTS STARMAN304718
BirthID: BHKJ-98-78 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE TOMS SUZZY SPT 91
BirthID: BNVM-11-17 FEMALE VHC 93
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
13 y 5 m 2546 3.69 94 3.93 100 130
Plus 8 unprinted lactations
Avg 4001 4.31 171 5.55 219 262
Total:9 lacts

YADRUN DESIGNS DREAMER64050
BirthID: Breed: J16 MALE
BW:
TARNHOWE RED CRETONNE
BirthID: Breed: FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BEACON FAIRYDUST
BirthID: BNVM-03-17 Breed: J16 FEMALE
BW:

BROOKVALE REVELS GRANT65079
BirthID: BGRN-85-17 Breed: J16 MALE
BW:

BELEDENE NOBLE STAR ROSE
BirthID: BHKJ-89-3 Breed: J16 FEMALE
BW:

CEDARWOOD LAIRDS THOMAS307709
BirthID: FMW-04-22 Breed: J16 MALE
BW:

TYNDALE FUTURES SUZY
BirthID: BNVM-07-10 Breed: J16 FEMALE
BW:

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LOT 80

TAG 173



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS SUZY RR VHC 94
Registered Jersey
BirthID: BNVM-22-33 Breed: J16 FEMALE
DOB: 23-08-22
BW:
ProteinBV(kg): -49.6 FertilityBV(%): -0.5
FatBV(kg): -49.5 SomaticCellBV: -0.18
MilkBV(Kg): -1357 TotalLongBV(days):
LwtBV(Kg): -109.2 DairyConformation: -0.36
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
3 y 6 m 3566 4.04 144 5.72 204 189
2 y 8 m 3894 4.19 163 5.21 203 292
Avg 3894 4.19 163 5.21 203 292
Total:1 lacts

Nice young cow, her dam is a herd favourite. From the Tarnhowe June Salvia Exc CP family.

Due to calve 30 August 2026 to Greenbelt Royal Future ET (305739).

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE TOMS SUZZY SPT 91, VHC 93
BirthID: BNVM-11-17 Breed: J16 FEMALE
DOB: 10-08-11
BW:
ProteinBV(kg): -61.8 FertilityBV(%): -0.4
FatBV(kg): -62.6 SomaticCellBV: -0.17
MilkBV(Kg): -1716 TotalLongBV(days):
LwtBV(Kg): -106.9 DairyConformation: -0.27
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
13 y 5 m 2546 3.69 94 3.93 100 130
12 y 9 m 4032 4.46 180 5.58 225 295
11 y 9 m 5411 4.08 221 5.6 303 266
9 y 9 m 4970 4.29 213 3.92 195 265
8 y 9 m 4781 4.27 204 5.71 273 256
Plus 4 unprinted lactations
Avg 4001 4.31 171 5.55 219 262
Total:9 lacts

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

CEDARWOOD LAIRDS THOMAS307709
BirthID: FMW-04-22 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE FUTURES SUZY ST 92
BirthID: BNVM-07-10 FEMALE VHC 89, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 7 m 3087 3.43 106 4.28 132 208
Plus 6 unprinted lactations
Avg 3395 3.93 133 5.04 171 270
Total:7 lacts

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:

TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

BirthID: Breed: Unknown MALE
BW:

BirthID: Breed: Unknown FEMALE
BW:

GREENBELT GRAND FUTURE65310
BirthID: PMQ-85-41 Breed: J16 MALE
BW:

GOLDEN OAK LEES SUE
BirthID: HLP-98-24 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 81

TAG 42



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN FAIRYLEE RR VHC 94
Registered Jersey
BirthID: BNMV-20-25 Breed: J16 FEMALE
DOB: 17-08-20
BW:
ProteinBV(kg): -56.3 FertilityBV(%): -1.3
FatBV(kg): -56.9 SomaticCellBV: -0.19
MilkBV(Kg): -1426 TotalLongBV(days):
LwtBV(Kg): -106.3 DairyConformation: -0.31

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5 y 6 m, 4 y 8 m, 3 y 8 m, 2 y 8 m, Avg.

Total:3 lacts

TYNDALE RED BERNARD319752
BirthID: BNMV-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNMV-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

TYNDALE CF FAIRLYA VHC 93
BirthID: BNMV-17-39 Breed: J16 FEMALE
DOB: 09-09-17
BW:
ProteinBV(kg): -64 FertilityBV(%): -1.2
FatBV(kg): -60.8 SomaticCellBV: -0.16
MilkBV(Kg): -1535 TotalLongBV(days):
LwtBV(Kg): -100.9 DairyConformation: -0.21

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 7 y 8 m, 6 y 8 m, 4 y 8 m, 3 y 8 m, 2 y 8 m, Avg.

Total:5 lacts

TARNHOWE RED LINDAN64090
BirthID: BNMV-14-15 MALE
Breed: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNMV-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

Tyndale Crocs Flynn316766
BirthID: BNMV-14-15 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE FAMES FAIRLYA VHC 91, CP
BirthID: BNMV-12-28 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 8 m 3537 3.73 132 3.99 141 234
Plus 3 unprinted lactations
Avg 3076 3.9 119 5.7 173 265
Total:4 lacts

TARNHOWE RED JESTER
BirthID: BNMV-04-8 Breed: J16 MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNMV-04-8 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE GREGS FAIRYLITE
BirthID: BNMV-07-46 Breed: J16 FEMALE
BW:

FERDON ELVAS FAME65049
BirthID: J/360415/M Breed: J16 MALE
BW:
TYNDALE CROCS FAIRY
BirthID: BNMV-09-35 Breed: J16 FEMALE
BW:

Due to calve 30 August 2026 to Greenbelt Royal Future (305739).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 82

TAG 46



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS FAIRLYA RR
Registered Jersey
BirthID: BNMV-23-8 Breed: J16 FEMALE
DOB: 06-08-23
BW:
ProteinBV(kg): -53.4 FertilityBV(%): -0.9
FatBV(kg): -51.4 SomaticCellBV: -0.08
MilkBV(Kg): -1359 TotalLongBV(days):
LwtBV(Kg): -106.3 DairyConformation: -0.31

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 2 y 6 m, Avg.

TYNDALE RED BERNARD319752
BirthID: BNMV-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNMV-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

TYNDALE CF FAIRLYA VHC 93
BirthID: BNMV-17-39 Breed: J16 FEMALE
DOB: 09-09-17
BW:
ProteinBV(kg): -64 FertilityBV(%): -1.2
FatBV(kg): -60.8 SomaticCellBV: -0.16
MilkBV(Kg): -1535 TotalLongBV(days):
LwtBV(Kg): -100.9 DairyConformation: -0.21

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 7 y 8 m, 6 y 8 m, 4 y 8 m, 3 y 8 m, 2 y 8 m, Avg.

Total:5 lacts

TARNHOWE RED LINDAN64090
BirthID: BNMV-14-15 MALE
Breed: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNMV-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

Tyndale Crocs Flynn316766
BirthID: BNMV-14-15 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE FAMES FAIRLYA VHC 91, CP
BirthID: BNMV-12-28 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 8 m 3537 3.73 132 3.99 141 234
Plus 3 unprinted lactations
Avg 3076 3.9 119 5.7 173 265
Total:4 lacts

TARNHOWE RED JESTER
BirthID: BNMV-04-8 Breed: J16 MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNMV-04-8 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE GREGS FAIRYLITE
BirthID: BNMV-07-46 Breed: J16 FEMALE
BW:

FERDON ELVAS FAME65049
BirthID: J/360415/M Breed: J16 MALE
BW:
TYNDALE CROCS FAIRY
BirthID: BNMV-09-35 Breed: J16 FEMALE
BW:

Due to calve 27 September 2026 to Hasty River Lynn Jazzman (314737).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 83

TAG 36



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE TQ FAIRY RR VHC 94
Registered Jersey
BirthID: BNVM-17-24 Breed: J16 FEMALE
DOB: 11-08-17
BW:
ProteinBV(kg): -54 FertilityBV(%): 0.8
FatBV(kg): -50.7 SomaticCellBV: 0.3
MilkBV(Kg): -1558 TotalLongBV(days):
LwtBV(Kg): -73.6 DairyConformation: -0.14

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
8 y 6 m	3674	4	147	5.69	209	174
7 y 9 m	4353	4.41	192	5.4	235	239
6 y 9 m	4100	4.44	182	5.22	214	269
5 y 9 m	4977	4.42	220	6.05	301	281
4 y 9 m	3978	4.55	181	6.44	256	288

Plus 1 unprinted lactations
Avg 4002 4.45 178 5.86 233 279
Total:6 lacts

A real stud dairy cow. Calf will be doubly bred to the Tarnhowe Fairy family.

Due to calve 23 August 2026 to Greenbelt Royal Future ET (305739).

TOWER VUE PRIME TEQUILA311745
BirthID: Breed: J16 MALE
DOB: 02-06-05
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE ROYAL FAIRY VHC 92, CP
BirthID: BNVM-14-26 Breed: J16 FEMALE
DOB: 18-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
5 y 8 m	2554	4.54	116	6.77	173	270
4 y 9 m	2514	4.26	107	7.8	196	269
3 y 8 m	2042	4.11	84	5.63	115	273
2 y 8 m	1713	3.91	67	5.6	96	258

Avg 2205 4.21 93 6.45 145 267
Total:4 lacts

GIL-BAR SPARKLER PRIMETIME
BirthID: MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

PLEASANT NOOK SAMBO TEAL
BirthID: FEMALE
Breed: J16
BW:

GLENVUE ROYAL HEATHCLIFF
BirthID: DQGJ-10-18 MALE
Breed: J16 S
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS FAIRY SPT 92
BirthID: BNVM-09-35 FEMALE VHC 91, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
12 y 4 m 2857 3.96 113 5.5 157 170
Plus 8 unprinted lactations
Avg 3396 4.13 140 5.85 197 277
Total:9 lacts

GIL-BAR UNIQUE SPARKLER
BirthID: Breed: J16 MALE
BW:

BUTTERFIELD WHISTLIN PICCOLO
BirthID: Breed: J16 FEMALE
BW:

LESTER SAMBO65718
BirthID: Breed: J16 MALE
BW:

PLEASANT NOOK REGAL
BirthID: Breed: J16 FEMALE
BW:

HASTY RIVER RED ROYAL317764
BirthID: BJVY-98-188 Breed: J16 MALE
BW:

BROOKVALE ALFS LYREBIRD
BirthID: BGRN-96-99 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BRIGHT FAIRYTALE
BirthID: BNVM-03-1 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 84

TAG 81



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE GRANTS FAIRY RR VHC 90
Registered Jersey
BirthID: BNVM-19-39 Breed: J16 FEMALE
DOB: 20-08-19
BW:
ProteinBV(kg): -64.5 FertilityBV(%): -2.4
FatBV(kg): -51.1 SomaticCellBV: 0.1
MilkBV(Kg): -1845 TotalLongBV(days):
LwtBV(Kg): -99.2 DairyConformation: -0.22

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
6 y 6 m	3087	4.15	128	6.54	202	186
5 y 8 m	4168	4.29	179	6.19	258	267
4 y 8 m	3435	4.28	147	6.78	233	241
3 y 8 m	3603	4.44	160	6.41	231	276
2 y 8 m	3013	4.31	130	6.51	196	272

Avg 3554 4.33 154 6.47 229 264
Total:4 lacts

Due to calve 4 October 2026
Scanned to running bull date.

BELEDENE GRANTS STARMAN304718
BirthID: BHKJ-98-78 Breed: J16 MALE
DOB: 25-08-98
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE ROYAL FAIRY VHC 92, CP
BirthID: BNVM-14-26 Breed: J16 FEMALE
DOB: 18-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
5 y 8 m	2554	4.54	116	6.77	173	270
4 y 9 m	2514	4.26	107	7.8	196	269
3 y 8 m	2042	4.11	84	5.63	115	273
2 y 8 m	1713	3.91	67	5.6	96	258

Avg 2205 4.21 93 6.45 145 267
Total:4 lacts

BROOKVALE REVELS GRANT65079
BirthID: BGRN-85-17 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE NOBLE STAR ROSE
BirthID: BHKJ-89-3 FEMALE
Breed: J16
BW:

GLENVUE ROYAL HEATHCLIFF
BirthID: DQGJ-10-18 MALE
Breed: J16 S
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS FAIRY SPT 92
BirthID: BNVM-09-35 FEMALE VHC 91, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
12 y 4 m 2857 3.96 113 5.5 157 170
Plus 8 unprinted lactations
Avg 3396 4.13 140 5.85 197 277
Total:9 lacts

SILVERLEA REVELS FREMAN64411
BirthID: Breed: J16 MALE
BW:

BROOKVALE FLASH GRACE
BirthID: J/889236/F Breed: J16 FEMALE
BW:

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M Breed: J16 MALE
BW:

BELEDENE IVORS STARLET
BirthID: J/960628/F Breed: J16 FEMALE
BW:

HASTY RIVER RED ROYAL317764
BirthID: BJVY-98-188 Breed: J16 MALE
BW:

BROOKVALE ALFS LYREBIRD
BirthID: BGRN-96-99 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BRIGHT FAIRYTALE
BirthID: BNVM-03-1 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 85

TAG 56



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN S FAIRLYE RR
Registered Jersey
BirthID: BNVM-22-1 Breed: J16 FEMALE
DOB: 24-07-22
BW:
ProteinBV(kg): -53 FertilityBV(%): 0.4
FatBV(kg): -57.4 SomaticCellBV: 0.3
MilkBV(Kg): -1367 TotalLongBV(days):
LwtBV(Kg): -92.7 DairyConformation: -0.28

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED LINDAN64090
BirthID: DNA
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Row 1: 3 y 7 m 3152 3.52 111 4.47 141 194

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

TYNDALE VOLCOM FAIRLYA
BirthID: BNVM-19-27 Breed: J16 FEMALE
DOB: 12-08-19
BW:
ProteinBV(kg): -48.1 FertilityBV(%): -0.3
FatBV(kg): -42.2 SomaticCellBV: 0.05
MilkBV(Kg): -1249 TotalLongBV(days):
LwtBV(Kg): -81.2 DairyConformation: -0.14

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5 y 2 m, 4 y 9 m, 3 y 9 m, 2 y 9 m, Avg

TYNDALE FAMES FAIRLYA
BirthID: BNVM-12-28 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 8 m 3537 3.73 132 3.99 141 234
Plus 3 unprinted lactations
Avg 3076 3.9 119 5.7 173 265
Total:4 lacts

FERDON ELVAS FAME65049
BirthID: J/360415/M Breed: J16 MALE
BW:
TYNDALE CROCS FAIRY
BirthID: BNVM-09-35 Breed: J16 FEMALE
BW:

Due to calve 25 August 2026 to Tyndale Croc's Flynn (316766).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

LOT 86

TAG 50



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN FAIRLYA RR
Registered Jersey
BirthID: BNVM-20-29 Breed: J16 FEMALE
DOB: 21-08-20
BW:
ProteinBV(kg): -63.8 FertilityBV(%): -2.5
FatBV(kg): -60.8 SomaticCellBV: 0.1
MilkBV(Kg): -1572 TotalLongBV(days):
LwtBV(Kg): -102.3 DairyConformation: -0.19

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 Breed: J16 MALE
DOB: 07-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 4 y 8 m, 3 y 8 m, 2 y 8 m, Avg

TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:
TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

TYNDALE FAMES FAIRLYA
BirthID: BNVM-12-28 Breed: J16 FEMALE
DOB: 10-08-12
BW:
ProteinBV(kg): -62.9 FertilityBV(%): 1.4
FatBV(kg): -61.8 SomaticCellBV: 0.04
MilkBV(Kg): -1628 TotalLongBV(days): -276.000
LwtBV(Kg): -90.9 DairyConformation: -0.24

FERDON ELVAS FAME65049
BirthID: J/360415/M MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

FERDON TANDRAS ELVIS65081
BirthID: J/354964/M Breed: J16 MALE
BW:
FERDON TANDRAS FLOWER
BirthID: J/922707/F Breed: J16 FEMALE
BW:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 8 y 8 m, 7 y 9 m, 5 y 9 m, 4 y 9 m, 2 y 9 m, Avg

TYNDALE CROCS FAIRY
BirthID: BNVM-09-35 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
12 y 4 m 2857 3.96 113 5.5 157 170
Plus 8 unprinted lactations
Avg 3396 4.13 140 5.85 197 277
Total:9 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT FAIRYTALE
BirthID: BNVM-03-1 Breed: J16 FEMALE
BW:

Holdover this season.

Due to calve 14 August 2026 to Tyndale Red Bernard (319752).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

LOT 87

TAG 64



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS FAIRIE RR VHC 94
Registered Jersey
BirthID: BNVM-23-16 Breed: J16 FEMALE
DOB: 11-08-23
BW:
ProteinBV(kg): -51.3 FertilityBV(%): 0.5
FatBV(kg): -55.6 SomaticCellBV: 0.04
MilkBV(Kg): -1386 TotalLongBV(days):
LwtBV(Kg): -94.4 DairyConformation: -0.31
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
2 y 6 m 2470 4.05 100 5.38 133 210

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE VOLCOM FAIRY RR VHC 90
BirthID: BNVM-18-1 Breed: J16 FEMALE
DOB: 22-07-18
BW:
ProteinBV(kg): -51.3 FertilityBV(%): 0.7
FatBV(kg): -50.6 SomaticCellBV: -0.12
MilkBV(Kg): -1341 TotalLongBV(days):
LwtBV(Kg): -78.3 DairyConformation: -0.17
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
7 y 7 m 5012 3.91 196 5.21 261 217
6 y 9 m 5227 4.04 211 5.07 265 285
5 y 9 m 5267 3.93 207 4.86 256 275
4 y 9 m 5609 4.01 225 4.62 259 290
3 y 9 m 4512 3.95 178 5.23 236 292
Avg 4779 4.02 191 5.09 240 284
Total:5 lacts

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts
FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:
BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

Due to calve 6 August 2026
to Greenbelt Royal Future ET
(305739).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

= DNA Profiled = Sire/Dam Confirmed

LOT 88

TAG 38



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS FUCHSIA RR VHC 94
Registered Jersey
BirthID: BNVM-22-12 Breed: J16 FEMALE
DOB: 30-07-22
BW:
ProteinBV(kg): -48 FertilityBV(%): 0.2
FatBV(kg): -50.3 SomaticCellBV: -0.19
MilkBV(Kg): -1174 TotalLongBV(days):
LwtBV(Kg): -94.4 DairyConformation: -0.31
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
3 y 7 m 3952 3.72 147 5.11 202 217
2 y 9 m 4011 3.69 148 4.51 181 277
Avg 4011 3.69 148 4.51 181 277
Total:1 lacts

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE VOLCOM FAIRY RR VHC 90
BirthID: BNVM-18-1 Breed: J16 FEMALE
DOB: 22-07-18
BW:
ProteinBV(kg): -51.3 FertilityBV(%): 0.7
FatBV(kg): -50.6 SomaticCellBV: -0.12
MilkBV(Kg): -1341 TotalLongBV(days):
LwtBV(Kg): -78.3 DairyConformation: -0.17
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
7 y 7 m 5012 3.91 196 5.21 261 217
6 y 9 m 5227 4.04 211 5.07 265 285
5 y 9 m 5267 3.93 207 4.86 256 275
4 y 9 m 5609 4.01 225 4.62 259 290
3 y 9 m 4512 3.95 178 5.23 236 292
Avg 4779 4.02 191 5.09 240 284
Total:5 lacts

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts
FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:
BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

Due to calve 3 August 2026 to
Pokeno Choice Noble (65084).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

= DNA Profiled = Sire/Dam Confirmed

LOT 89

TAG 48



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN FAIRIE RR VHC 94
Registered Jersey
BirthID: BNMV-23-9 Breed: J16 FEMALE
DOB: 07-08-23
BW:
ProteinBV(kg): -64.6 FertilityBV(%): -4.3
FatBV(kg): -62.1 SomaticCellBV: -0.2
MilkBV(Kg): -1711 TotalLongBV(days):
LwtBV(Kg): -98.9 DairyConformation: -0.17
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
2 y 6 m 2434 3.94 96 5.63 137 200

TYNDALE CROCS FLYNN316766
BirthID: BNMV-14-15 Breed: J16 MALE
DOB: 07-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:
GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:

TYNDALE GL FAIRIE VHC 90
BirthID: BNMV-13-19 Breed: J16 FEMALE
DOB: 04-08-13
BW:
ProteinBV(kg): -65 FertilityBV(%): 0.3
FatBV(kg): -61.2 SomaticCellBV: -0.22
MilkBV(Kg): -1716 TotalLongBV(days):
LwtBV(Kg): -97.5 DairyConformation: -0.18
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 9 m 3822 3.87 148 5.23 200 279
8 y 9 m 4019 3.86 155 4.98 200 219
7 y 9 m 4425 3.98 176 5.15 228 273
5 y 9 m 3833 4.1 157 5.61 215 275
4 y 9 m 3594 3.98 143 5.54 199 266
Plus 1 unprinted lactations
Avg 3757 3.99 149 5.38 201 267
Total:6 lacts

TYNDALE RED BERNARD319752
BirthID: BNMV-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: BNMV-07-46 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE CROCS FAIRY SPT 92
BirthID: BNMV-09-35 FEMALE VHC 91, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
12 y 4 m 2857 3.96 113 5.5 157 170
Plus 8 unprinted lactations
Avg 3396 4.13 140 5.85 197 277
Total:9 lacts

Due to calve 30 August 2026
to Tyndale Designs Fonzie
(322769).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 90

TAG 9



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS FAIRY RR VHC 92
Registered Jersey
BirthID: BNMV-21-12 Breed: J16 FEMALE
DOB: 01-08-21
BW:
ProteinBV(kg): -58.1 FertilityBV(%): -0.4
FatBV(kg): -57.3 SomaticCellBV: -0.1
MilkBV(Kg): -1578 TotalLongBV(days):
LwtBV(Kg): -111.4 DairyConformation: -0.36
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
4 y 7 m 3614 4.18 151 6.06 219 207
3 y 9 m 4259 4.37 186 5.14 219 291
2 y 9 m 3147 4.23 133 6.23 196 295
Avg 3703 4.3 159 5.69 207 293
Total:2 lacts

TYNDALE CROCS FAIRY SPT 92, VHC 91, CP
BirthID: BNMV-09-35 Breed: J16 FEMALE
DOB: 23-08-09
BW:
ProteinBV(kg): -70.1 FertilityBV(%): -2.4
FatBV(kg): -63.3 SomaticCellBV: -0.15
MilkBV(Kg): -1855 TotalLongBV(days):
LwtBV(Kg): -108 DairyConformation: -0.34
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
12 y 4 m 2857 3.96 113 5.5 157 170
11 y 8 m 4236 4.11 174 4.86 206 274
10 y 8 m 3997 4.03 161 6.08 243 287
9 y 8 m 3725 4.27 159 6.34 236 303
8 y 8 m 3530 3.99 141 5.38 190 287
Plus 4 unprinted lactations
Avg 3396 4.13 140 5.85 197 277
Total:9 lacts

TYNDALE RED BERNARD319752
BirthID: BNMV-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

Due to calve 5 October 2026 to
Tyndale Red Bernard (319752).

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 91

TAG 87



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE VOLCOM FLO RR
Registered Jersey
BirthID: BNVM-20-8 Breed: J16 FEMALE
DOB: 04-08-20
BW:
ProteinBV(kg): -40.7 FertilityBV(%): 0.5
FatBV(kg): -38.2 SomaticCellBV: -0.2
MilkBV(Kg): -1077 TotalLongBV(days):
LwtBV(Kg): -74 DairyConformation: -0.14

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5 y 6 m, 4 y 9 m, 3 y 9 m, 2 y 9 m, Avg.

Due to calve 21 September 2026 to Tyndale Designs Fonzie (322769).

FERDON SULTAN VOLCOM31727
BirthID: CNKH-11-46 Breed: J16 MALE
DOB: 05-08-11
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS FLORESS VHC 90
BirthID: BNVM-14-20 Breed: J16 FEMALE
DOB: 13-08-14
BW:
ProteinBV(kg): -62.6 FertilityBV(%): -2
FatBV(kg): -54.2 SomaticCellBV: -0.3
MilkBV(Kg): -1609 TotalLongBV(days):
LwtBV(Kg): -99.6 DairyConformation: -0.25

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 8 y 5 m, 7 y 8 m, 6 y 9 m, 5 y 8 m, 4 y 9 m, Avg.

Unknown MALE
BirthID:
Breed:
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown FEMALE
BirthID:
Breed:
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE STARMANS FLORESS SPT 90
BirthID: BNVM-08-43 FEMALE VHC 92, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 6 m 5228 3.86 202 5.66 296 272
Plus 7 unprinted lactations
Avg 4047 4.09 164 5.7 231 281
Total:8 lacts

BirthID: Breed: Unknown MALE
BW:

BirthID: Breed: Unknown FEMALE
BW:

BirthID: Breed: Unknown MALE
BW:

BirthID: Breed: Unknown FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

TYNDALE FUTURES STARMAN308761
BirthID: BNVM-05-14 Breed: J16 MALE
BW:

GREENBELT TG FLORESS VHC 86, CP
BirthID: PMQ-96-43 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 92

TAG 85



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE NOBLE FLORAZEL RR VHC 91
Registered Jersey
BirthID: BNVM-19-35 Breed: J16 FEMALE
DOB: 18-08-19
BW:
ProteinBV(kg): -57.1 FertilityBV(%): 2.8
FatBV(kg): -48.3 SomaticCellBV: -0.14
MilkBV(Kg): -1630 TotalLongBV(days):
LwtBV(Kg): -111 DairyConformation: -0.48

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 6 y 6 m, 5 y 8 m, 4 y 8 m, 3 y 8 m, 2 y 7 m, Avg.

Due to calve 4 August 2026 to Tyndale Red Bernard (319752).

FAIRWAY NOBLE GRANDEE64527
BirthID: J346851/M Breed: J16 MALE
DOB: 08-08-78
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE STARMANS FLORESS SPT 90, VHC 92, CP
BirthID: BNVM-08-43 Breed: J16 FEMALE
DOB: 21-10-08
BW:
ProteinBV(kg): -57.3 FertilityBV(%): 5.5
FatBV(kg): -54.7 SomaticCellBV: -0.42
MilkBV(Kg): -1491 TotalLongBV(days): -312.000
LwtBV(Kg): -99.5 DairyConformation: -0.38

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 11 y 6 m, 10 y 6 m, 8 y 6 m, 6 y 6 m, 5 y 7 m, Avg.

FAIRWAY CUPIDS METEOR64308
BirthID: J327876/M MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

FAIRWAY FOLLYS GRACEFUL
BirthID: J650760/F FEMALE
Breed: J16
BW:

TYNDALE FUTURES STARMAN308761
BirthID: BNVM-05-14 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

GREENBELT TG FLORESS VHC 86, CP
BirthID: PMQ-96-43 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
15 y 8 m 2614 3.94 103 6.12 160 235
Plus 2 unprinted lactations
Avg 2593 3.96 102 5.44 142 235
Total:3 lacts

BIG HOLLOW DESIGNS METEOR64006
BirthID: Breed: J16 MALE
BW:

GLENMORE NOBLE CUPID
BirthID: J/526143/F Breed: J16 FEMALE
BW:

BIG HOLLOW FOLLYS MAJOR64031
BirthID: J/282366/M Breed: J16 MALE
BW:

BirthID: J/452356/F Breed: J16 FEMALE
BW:

GREENBELT GRAND FUTURE65310
BirthID: PMQ-85-41 Breed: J16 MALE
BW:

GOLDEN OAK LEES SUE
BirthID: HLP-98-24 Breed: J16 FEMALE
BW:

GREENBELT TOP GEMINI65926
BirthID: PMQ-91-3 Breed: J16 MALE
BW:

GREENBELT BONNY FAITH
BirthID: PMQ-87-3 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 93

TAG 84



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BRAD FLORA RR VHC 90
Registered Jersey
BirthID: BNVM-20-13 Breed: J16 FEMALE
DOB: 07-08-20 DNA S

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5 y 6 m, 4 y 9 m, 3 y 9 m, 2 y 9 m, Avg.

Due to calve 31 July 2026 to Tyndale Red Bernard (319752).

TYNDALE VOLCOM BRAD
BirthID: BNVM-18-20 Breed: J16 MALE
DOB: 08-08-18
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE NOBLE FLORESS VHC 93
BirthID: BNVM-18-17 Breed: J16 FEMALE
DOB: 05-08-18
ProteinBV(kg): -57.2 FertilityBV(%): 2.9
FatBV(kg): -49.4 SomaticCellBV: -0.18
MilkBV(Kg): -1560 TotalLongBV(days):
LwtBV(Kg): -111.3 DairyConformation: -0.49

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 7 y 5 m, 6 y 9 m, 5 y 9 m, 4 y 9 m, 3 y 8 m, Avg.

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE FAMES BROCADE RR
BirthID: BNVM-12-17 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
9 y 8 m 4766 3.55 169 4.55 217 244
Plus 3 unprinted lactations
Avg 3832 3.8 145 4.92 189 265
Total:4 lacts

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE STARMANS FLORESS SPT 90
BirthID: BNVM-08-43 FEMALE VHC 92, CP
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 6 m 5228 3.86 202 5.66 296 272
Plus 7 unprinted lactations
Avg 4047 4.09 164 5.7 231 281
Total:8 lacts

BirthID: Breed: Unknown MALE
BW:

BirthID: Breed: Unknown FEMALE
BW:

FERDON ELVAS FAME65049
BirthID: J/360415/M Breed: J16 MALE
BW:

TYNDALE CROCS BROCADE
BirthID: BNVM-09-49 Breed: J16 FEMALE
BW:

FAIRWAY CUPIDS METEOR64308
BirthID: J/327876/M Breed: J16 MALE
BW:

FAIRWAY FOLLYS GRACEFUL
BirthID: J/650760/F Breed: J16 FEMALE
BW:

TYNDALE FUTURES STARMAN308761
BirthID: BNVM-05-14 Breed: J16 MALE
BW:

GREENBELT TG FLORESS VHC 86, CP
BirthID: PMQ-96-43 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 94

TAG 83



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS FLORESS RR
Registered Jersey
BirthID: BNVM-22-22 Breed: J16 FEMALE
DOB: 11-08-22
ProteinBV(kg): -42.3 FertilityBV(%): 0.5
FatBV(kg): -43 SomaticCellBV: -0.18
MilkBV(Kg): -1107 TotalLongBV(days):
LwtBV(Kg): -92.2 DairyConformation: -0.29

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 3 y 6 m, 2 y 9 m, Avg.

Due to calve 16 August 2026 to Beledene Bright Leon (326708).

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE VOLCOM FLORESS
BirthID: BNVM-19-21 Breed: J16 FEMALE
DOB: 07-08-19
ProteinBV(kg): -50.8 FertilityBV(%): -2.3
FatBV(kg): -44.9 SomaticCellBV: -0.19
MilkBV(Kg): -1314 TotalLongBV(days):
LwtBV(Kg): -77.6 DairyConformation: -0.19

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 3 y 5 m, 2 y 8 m, Avg.

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: J16 DNA
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS FLORESS VHC 90
BirthID: BNVM-14-20 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 5 m 2944 4.04 119 4.62 136 168
Plus 5 unprinted lactations
Avg 3258 4.07 132 5.9 193 265
Total:6 lacts

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:

TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

BirthID: Breed: Unknown MALE
BW:

BirthID: Breed: Unknown FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE STARMANS FLORESS SPT 90
BirthID: BNVM-08-43 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 95

TAG 76



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE MAVS BUNNY RR
Registered Jersey
BirthID: BNVM-22-14 Breed: J16 FEMALE
DOB: 05-08-22
ProteinBV(kg): -46.2 FertilityBV(%): -3.4
FatBV(kg): -40.6 SomaticCellBV: 0.19
MilkBV(Kg): -1243 TotalLongBV(days):
LwtBV(Kg): -77.2 DairyConformation: -0.22

BUSHLEA MAVERICK 2316740
BirthID: Breed: J16 MALE
DOB: 17-07-14 DNA
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Unknown MALE
Breed:
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
3 y 6 m 3919 4.11 161 6.23 244 213
2 y 9 m 3925 4.13 162 5.38 211 287
Avg 3925 4.13 162 5.38 211 287
Total:1 lacts
Due to calve 1 September 2026 to Tyndale Red Bernard (319752).

TYNDALE FAMES BUNNY VHC 94
BirthID: BNVM-16-22 Breed: J16 FEMALE
DOB: 17-08-16
ProteinBV(kg): -63.2 FertilityBV(%): 4.4
FatBV(kg): -62.8 SomaticCellBV: -0.15
MilkBV(Kg): -1613 TotalLongBV(days):
LwtBV(Kg): -81.4 DairyConformation: -0.21

FERDON ELVAS FAME65049
BirthID: J/360415/M MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

FERDON TANDRAS ELVIS65081
BirthID: J/354964/M Breed: J16 MALE
BW:
FERDON TANDRAS FLOWER
BirthID: J/922707/F Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 96

TAG 75



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE MAVS BUDDIE RR
Registered Jersey
BirthID: BNVM-22-10 Breed: J16 FEMALE
DOB: 29-07-22
ProteinBV(kg): -40.9 FertilityBV(%): -2.9
FatBV(kg): -37.6 SomaticCellBV: 0.29
MilkBV(Kg): -998 TotalLongBV(days):
LwtBV(Kg): -65.1 DairyConformation: -0.2

BUSHLEA MAVERICK 2316740
BirthID: Breed: J16 MALE
DOB: 17-07-14 DNA
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Unknown MALE
Breed:
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
3 y 7 m 4249 3.65 155 5.15 219 217
2 y 9 m 4577 3.8 174 4.76 218 289
Avg 4577 3.8 174 4.76 218 289
Total:1 lacts
Due to calve 3 September 2026 to Tyndale Designs Fonzie (322769).

TYNDALE TQ BUDDIE VHC 88
BirthID: BNVM-17-32 Breed: J16 FEMALE
DOB: 20-08-17
ProteinBV(kg): -54.8 FertilityBV(%): 1.4
FatBV(kg): -52.9 SomaticCellBV: 0.32
MilkBV(Kg): -1456 TotalLongBV(days):
LwtBV(Kg): -69.1 DairyConformation: -0.18

TOWER VUE PRIME TEQUILA311745
BirthID: MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

GIL-BAR SPARKLER PRIMETIME
BirthID: Breed: J16 MALE
BW:
PLEASANT NOOK SAMBO TEAL
BirthID: Breed: J16 FEMALE
BW:

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LOT 97

TAG 45



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE TQ IZZY RR VHC 90
Registered Jersey
BirthID: BNMV-17-4 Breed: J16 FEMALE
DOB: 26-07-17
BW:
ProteinBV(kg): -50.7 FertilityBV(%): 0.1
FatBV(kg): -45.4 SomaticCellBV: 0.25
MilkBV(Kg): -1370 TotalLongBV(days):
LwtBV(Kg): -82.1 DairyConformation: -0.15
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 7 m 4169 4.1 171 6 250 211
7 y 9 m 5482 4.18 229 5.25 288 283
6 y 9 m 5459 4.1 224 6.45 352 287
5 y 9 m 5284 4.28 226 5.41 286 296
4 y 9 m 4870 4.21 205 5.89 287 287
Plus 1 unprinted lactations
Avg 4760 4.21 200 5.76 273 287
Total:6 lacts

A family background we have a lot of time for. Goes back to Tyndale States Illusion VHC - a cow of world class.

Due to calve 6 August 2026 to Lindale Regal Stash (324743).

TOWER VUE PRIME TEQUILA311745
BirthID: Breed: J16 MALE
DOB: 02-06-05
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS IZZY STP 92, VHC 89, CP
BirthID: BNMV-09-19 Breed: J16 FEMALE
DOB: 06-08-09
BW:
ProteinBV(kg): -65.2 FertilityBV(%): -0.1
FatBV(kg): -62.5 SomaticCellBV: -0.34
MilkBV(Kg): -1621 TotalLongBV(days):
LwtBV(Kg): -109.4 DairyConformation: -0.34
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 4320 3.96 171 4.61 199 246
13 y 9 m 5111 3.91 200 4.42 226 279
12 y 9 m 4868 3.86 188 4.68 228 269
11 y 9 m 3747 3.84 144 4.14 155 224
10 y 9 m 4795 4.11 197 4.82 231 292
Plus 6 unprinted lactations
Avg 4078 3.98 162 4.97 202 271
Total:11 lacts

GIL-BAR SPARKLER PRIMETIME
BirthID: Breed: J16 MALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

PLEASANT NOOK SAMBO TEAL
BirthID: Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BRIGHT ILLIZA ST 90, CP
BirthID: BNMV-01-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
13 y 6 m 2150 3.77 81 4.37 94 155
Plus 4 unprinted lactations
Avg 4407 3.88 171 4.88 217 258
Total:5 lacts

GIL-BAR UNIQUE SPARKLER
BirthID: Breed: J16 MALE
BW:
BUTTERFIELD WHISTLIN PICCOLO
BirthID: Breed: J16 FEMALE
BW:

LESTER SAMBO65718
BirthID: Breed: J16 MALE
BW:
PLEASANT NOOK REGAL
BirthID: Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GARRY664232
BirthID: HLP-98-78 Breed: J16 MALE
BW:
BNVM-94-7
BirthID: BNMV-94-7 Breed: J16 FEMALE
BW:

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LOT 98

TAG 47



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE NOBLE IZZIE RR VHC 92
Registered Jersey
BirthID: BNMV-16-8 Breed: J16 FEMALE
DOB: 30-07-16
BW:
ProteinBV(kg): -64.6 FertilityBV(%): -0.3
FatBV(kg): -56.9 SomaticCellBV: -0.27
MilkBV(Kg): -1785 TotalLongBV(days):
LwtBV(Kg): -116.7 DairyConformation: -0.47
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 9 m 3783 4.12 156 5.29 200 227
7 y 9 m 5156 4.13 213 5.97 308 287
5 y 9 m 4331 4.18 181 6.37 276 289
4 y 9 m 3327 4.12 137 5.62 187 228
3 y 9 m 3480 4.2 146 6.78 236 293
Plus 1 unprinted lactations
Avg 3891 4.16 161 6.17 239 263
Total:6 lacts

Holdover this season.

Due to calve 11 August 2026 to Tyndale Red Bernard (319752).

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M Breed: J16 MALE
DOB: 08-08-78
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS IZZY SPT 92, VHC 89, CP
BirthID: BNMV-09-19 Breed: J16 FEMALE
DOB: 06-08-09
BW:
ProteinBV(kg): -65.2 FertilityBV(%): -0.1
FatBV(kg): -62.5 SomaticCellBV: -0.34
MilkBV(Kg): -1621 TotalLongBV(days):
LwtBV(Kg): -109.4 DairyConformation: -0.34
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 4320 3.96 171 4.61 199 246
13 y 9 m 5111 3.91 200 4.42 226 279
12 y 9 m 4868 3.86 188 4.68 228 269
11 y 9 m 3747 3.84 144 4.14 155 224
10 y 9 m 4795 4.11 197 4.82 231 292
Plus 6 unprinted lactations
Avg 4078 3.98 162 4.97 202 271
Total:11 lacts

FAIRWAY CUPIDS METEOR64308
BirthID: J/327876/M MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

FAIRWAY FOLLYS GRACEFUL
BirthID: J/650760/F FEMALE
Breed: J16
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BRIGHT ILLIZA ST 90, CP
BirthID: BNMV-01-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
13 y 6 m 2150 3.77 81 4.37 94 155
Plus 4 unprinted lactations
Avg 4407 3.88 171 4.88 217 258
Total:5 lacts

BIG HOLLOW DESIGNS METEOR64006
BirthID: Breed: J16 MALE
BW:
GLENMORE NOBLE CUPID
BirthID: J/526143/F Breed: J16 FEMALE
BW:

BIG HOLLOW FOLLYS MAJOR64031
BirthID: J/282366/M Breed: J16 MALE
BW:
BirthID: J/452356/F Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GARRY664232
BirthID: HLP-98-78 Breed: J16 MALE
BW:
BNVM-94-7
BirthID: BNMV-94-7 Breed: J16 FEMALE
BW:

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LOT 99

TAG 90



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS IZZY RR
Registered Jersey
BirthID: BNVM-23-11 Breed: J16 FEMALE
DOB: 07-08-23
BW:
ProteinBV(kg): -51.2 FertilityBV(%): 0
FatBV(kg): -51.6 SomaticCellBV: -0.29
MilkBV(Kg): -1287 TotalLongBV(days):
LwtBV(Kg): -111.7 DairyConformation: -0.38
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
2 y 6 m 3203 3.78 121 5.15 165 209

Due to calve 27 September
2026 to Tyndale Red Bernard
(319752).

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE CROCS IZZY SPT 92, VHC 89, CP
BirthID: BNVM-09-19 Breed: J16 FEMALE
DOB: 06-08-09
BW:
ProteinBV(kg): -65.2 FertilityBV(%): -0.1
FatBV(kg): -62.5 SomaticCellBV: -0.34
MilkBV(Kg): -1621 TotalLongBV(days):
LwtBV(Kg): -109.4 DairyConformation: -0.34
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 4320 3.96 171 4.61 199 246
13 y 9 m 5111 3.91 200 4.42 226 279
12 y 9 m 4868 3.86 188 4.68 228 269
11 y 9 m 3747 3.84 144 4.14 155 224
10 y 9 m 4795 4.11 197 4.82 231 292
Plus 6 unprinted lactations
Avg 4078 3.98 162 4.97 202 271
Total:11 lacts

TARNHOWE RED LINDAN64090
BirthID: MALE
Breed: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:
LYNLEIGH LORD COCHRANE308760
BirthID: BNVM-04-8 Breed: J16 MALE
BW:
TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:
BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:
GOLDEN OAK BRIGHT GARRY64232
BirthID: HLP-98-78 Breed: J16 MALE
BW:
BNVM-94-7
BirthID: BNVM-94-7 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

= DNA Profiled = Sire/Dam Confirmed

LOT 100

TAG 154



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN PURE RR A 1-1
Registered Jersey
BirthID: BNVM-23-14 Breed: J16 FEMALE
DOB: 08-08-23
BW:
ProteinBV(kg): -63.2 FertilityBV(%): -6
FatBV(kg): -60.9 SomaticCellBV: -0.31
MilkBV(Kg): -1727 TotalLongBV(days):
LwtBV(Kg): -103.5 DairyConformation: -0.2
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
2 y 6 m 2184 4.4 96 6.46 141 210

Due to calve 30 August 2026 to
Tyndale Red Bernard (319752).

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 Breed: J16 MALE
DOB: 07-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE CROCS PURE RR VHC 93
BirthID: BNVM-17-36 Breed: J16 FEMALE
DOB: 24-08-17
BW:
ProteinBV(kg): -60.2 FertilityBV(%): -5.4
FatBV(kg): -57.6 SomaticCellBV: -0.29
MilkBV(Kg): -1590 TotalLongBV(days):
LwtBV(Kg): -108.4 DairyConformation: -0.22
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 6 m 3343 4.04 135 5.92 198 203
7 y 8 m 3709 3.99 148 4.75 176 227
6 y 8 m 4011 3.96 159 5.58 224 278
4 y 8 m 4429 4.11 182 5.55 246 276
3 y 8 m 3854 4.28 165 4.62 178 285
Avg 3757 4.02 151 5.26 197 272
Total:5 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:
TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:
GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:
TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:
BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:
TYNDALE GAVS BEETHOVEN
BirthID: BNVM-07-42 Breed: J16 MALE
BW:
TYNDALE TOMS PRIDE
BirthID: BNVM-07-5 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

= DNA Profiled = Sire/Dam Confirmed

LOT 101

TAG 157



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE CROCS PURE RR VHC 93
Registered Jersey
BirthID: BNVM-17-36 Breed: J16 FEMALE
DOB: 24-08-17
BW:
ProteinBV(kg): -60.2 FertilityBV(%): -5.4
FatBV(kg): -57.6 SomaticCellBV: -0.29
MilkBV(Kg): -1590 TotalLongBV(days):
LwtBV(Kg): -108.4 DairyConformation: -0.22

Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 6 m 3343 4.04 135 5.92 198 203
7 y 8 m 3709 3.99 148 4.75 176 227
6 y 8 m 4011 3.96 159 5.58 224 278
4 y 8 m 4429 4.11 182 5.55 246 276
3 y 8 m 3854 4.28 165 4.62 178 285
Avg 3757 4.02 151 5.26 197 272
Total:5 lacts

Due to calve 3 October 2026 to Tyndale Red Bernard (319752).

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
DOB: 14-08-05
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BATES PRIDIE SPT 94, VHC 91, CP
BirthID: BNVM-09-8 Breed: J16 FEMALE
DOB: 31-07-09
BW:
ProteinBV(kg): -54.4 FertilityBV(%): -5.3
FatBV(kg): -51.9 SomaticCellBV: -0.45
MilkBV(Kg): -1427 TotalLongBV(days):
LwtBV(Kg): -106.3 DairyConformation: -0.34

Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
13 y 8 m 4433 4.17 185 4.17 185 257
12 y 9 m 4126 4.02 166 5.24 216 263
11 y 9 m 4119 4.03 166 4.39 181 239
10 y 9 m 4369 4.26 186 5.72 250 290
9 y 9 m 4365 4.28 187 6.32 276 287
Plus 5 unprinted lactations
Avg 3673 4.12 151 5.35 196 269
Total:10 lacts

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 FEMALE
Breed: J16
BW:

TYNDALE GAVS BEETHOVEN
BirthID: BNVM-07-42 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE TOMS PRIDE VHC 94
BirthID: BNVM-07-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
6 y 10 m 4244 3.98 169 4.78 203 249
Plus 4 unprinted lactations
Avg 3733 3.92 147 5 187 258
Total:5 lacts

LAMORNA ROZ DUKE64647
BirthID: Breed: J16 MALE
BW:
BELEDENE NOBLE LYDIA
BirthID: BHKJ-85-83 Breed: J16 FEMALE
BW:

HASTY RIVER TWYLIGHT RED664198
BirthID: BJVY-91-153 Breed: J16 MALE
BW:
LYNLEIGH FAIR COLLEEN
BirthID: HKG-88-22 Breed: J16 FEMALE
BW:

GOLDEN OAK TANS GAVIN
BirthID: HLP-03-33 Breed: J16 MALE
BW:
TYNDALE NOBLE BLOSSOM
BirthID: BNVM-98-2 Breed: J16 FEMALE
BW:

CEDARWOOD LAIRDS THOMAS307709
BirthID: FMW-04-22 Breed: J16 MALE
BW:
CEDARWOOD KINGS PRYDE
BirthID: FMW-04-56 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 102

TAG 155



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLOYD PURITY RR VHC 93
Registered Jersey
BirthID: BNVM-19-7 Breed: J16 FEMALE
DOB: 27-07-19 S
BW:
ProteinBV(kg): -53.1 FertilityBV(%): -0.1
FatBV(kg): -53.3 SomaticCellBV: -0.25
MilkBV(Kg): -1389 TotalLongBV(days):
LwtBV(Kg): -105.8 DairyConformation: -0.34

Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
6 y 7 m 4345 3.98 173 5.41 235 213
5 y 9 m 5129 4.13 212 4.52 232 272
4 y 9 m 5419 4.1 222 5.39 292 269
3 y 9 m 4335 4.08 177 4.75 206 231
2 y 9 m 4018 4.08 164 5.55 223 281
Avg 4725 4.1 193 5.05 238 263
Total:4 lacts

Due to calve 25 August 2026 to Hasty River Lnn Jazzman (314737).

TYNDALE JC FLOYD
BirthID: BNVM-16-4 Breed: J16 MALE
DOB: 25-07-16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS PURE RR VHC 94
BirthID: BNVM-17-36 Breed: J16 FEMALE
DOB: 24-08-17
BW:
ProteinBV(kg): -60.2 FertilityBV(%): -5.4
FatBV(kg): -57.6 SomaticCellBV: -0.29
MilkBV(Kg): -1590 TotalLongBV(days):
LwtBV(Kg): -108.4 DairyConformation: -0.22

Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 6 m 3343 4.04 135 5.92 198 203
7 y 8 m 3709 3.99 148 4.75 176 227
6 y 8 m 4011 3.96 159 5.58 224 278
4 y 8 m 4429 4.11 182 5.55 246 276
3 y 8 m 3854 4.28 165 4.62 178 285
Avg 3757 4.02 151 5.26 197 272
Total:5 lacts

TARNHOWE JOLLY CHRIS64410
BirthID: MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE STARMANS FLORESS
BirthID: BNVM-08-43 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 6 m 5228 3.86 202 5.66 296 272
Plus 7 unprinted lactations
Avg 4047 4.09 164 5.7 231 281
Total:8 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BATES PRIDIE SPT 94
BirthID: BNVM-09-8 FEMALE VHC 91, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
13 y 8 m 4433 4.17 185 4.17 185 257
Plus 9 unprinted lactations
Avg 3673 4.12 151 5.35 196 269
Total:10 lacts

WHARITI CHOICE JACOB
BirthID: Breed: MALE
BW:
TARNHOWE GOLDEN CRYSTAL
BirthID: Breed: FEMALE
BW:

TYNDALE FUTURES STARMAN308761
BirthID: BNVM-05-14 Breed: J16 MALE
BW:
GREENBELT TG FLORESS
BirthID: PMQ-96-43 Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

TYNDALE GAVS BEETHOVEN
BirthID: BNVM-07-42 Breed: J16 MALE
BW:
TYNDALE TOMS PRIDE
BirthID: BNVM-07-5 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 103

TAG 156



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN PURE RR
Registered Jersey
BirthID: BNVM-22-8 Breed: J16 FEMALE
DOB: 27-07-22
BW:
ProteinBV(kg): -47 FertilityBV(%): -1.1
FatBV(kg): -45.1 SomaticCellBV: -0.14
MilkBV(Kg): -1279 TotalLongBV(days):
LwtBV(Kg): -112.9 DairyConformation: -0.46

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 3 y 7 m, 2 y 9 m, Avg.

Total:1 lact

Due to calve 28 July 2026 to Beledene Bright Leon (326708).

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE NOBLE PYRENE VHC 91
BirthID: BNVM-16-12 Breed: J16 FEMALE
DOB: 08-08-16
BW:
ProteinBV(kg): -56.6 FertilityBV(%): -1.7
FatBV(kg): -45.9 SomaticCellBV: -0.21
MilkBV(Kg): -1600 TotalLongBV(days):
LwtBV(Kg): -114 DairyConformation: -0.48

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 6 y 9 m, 4 y 9 m, 2 y 9 m, Avg.

Total:3 lact

TARNHOWE RED LINDAN64090
BirthID: DNA
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lact

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BATES PRIDIE SPT 94
BirthID: BNVM-09-8 FEMALE VHC 91, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
13 y 8 m 4433 4.17 185 4.17 185 257
Plus 9 unprinted lactations
Avg 3673 4.12 151 5.35 196 269
Total:10 lact

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

FAIRWAY CUPIDS METEOR64308
BirthID: J/327876/M Breed: J16 MALE
BW:

FAIRWAY FOLLYS GRACEFUL
BirthID: J/650760/F Breed: J16 FEMALE
BW:

TYNDALE GAVS BEETHOVEN
BirthID: BNVM-07-42 Breed: J16 MALE
BW:

TYNDALE TOMS PRIDE
BirthID: BNVM-07-5 Breed: J16 FEMALE
BW:

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= DNA Profiled = Sire/Dam Confirmed

LOT 104

TAG 104



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN MARTHA RR VHC 93
Registered Jersey
BirthID: BNVM-20-23 Breed: J16 FEMALE
DOB: 15-08-20
BW:
ProteinBV(kg): -51 FertilityBV(%): -1.6
FatBV(kg): -49.2 SomaticCellBV: -0.08
MilkBV(Kg): -1416 TotalLongBV(days):
LwtBV(Kg): -112.4 DairyConformation: -0.34

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 4 y 8 m, 3 y 8 m, 2 y 8 m, Avg.

Total:3 lact

Holdover this season.

Due to calve 11 August 2026 to Tyndale Berns Beacon (BNVM 23-28).

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS MARTINA RR SPT 92, VHC 92, CP
BirthID: 2866790-10-27 Breed: J16 FEMALE
DOB: 17-08-10
BW:
ProteinBV(kg): -62.7 FertilityBV(%): -0.1
FatBV(kg): -57.2 SomaticCellBV: -0.1
MilkBV(Kg): -1683 TotalLongBV(days): -328.000
LwtBV(Kg): -104.1 DairyConformation: -0.31

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 10 y 7 m, 9 y 8 m, 8 y 9 m, 7 y 8 m, 6 y 8 m.

Plus 2 unprinted lactations
Avg 3342 4.25 142 6.14 205 256
Total:7 lact

TARNHOWE RED LINDAN64090
BirthID: DNA
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lact

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE TANS MARTINA VHC 89, CP
BirthID: BNVM-07-30 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 8 m 3421 4.18 143 5.32 182 276
Plus 3 unprinted lactations
Avg 2960 4.24 125 5.84 172 276
Total:4 lact

TARNHOWE RED JESTER
BirthID: Breed: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

BELEDENE TAN'S LESTER664129
BirthID: BHKJ-97-91 Breed: J16 MALE
BW:

TYNDALE BRIGHT MY TINA
BirthID: BNVM-03-41 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

= DNA Profiled = Sire/Dam Confirmed

LOT 105

TAG 97



Three Generation Pedigree

PT CODE: BNVN
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE GRANTS MARISSA RR VHC 91

Registered Jersey
BirthID: BNVN-19-26 Breed: J16 FEMALE
DOB: 12-08-19
BW:

ProteinBV(kg): -60.2 FertilityBV(%): -4.4
FatBV(kg): -47.9 SomaticCellBV: 0.11
MilkBV(Kg): -1740 TotalLongBV(days):
LwtBV(Kg): -108.4 DairyConformation: -0.19

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 6y 6m, 5y 9m, 4y 9m, 3y 9m, 2y 9m, Avg.

Total:4 lacts

Due to calve 29 July 2026 to Tyndale Red Bernard (319752).

BELEDENE GRANTS STARMAN304718

BirthID: BHKJ-98-78 Breed: J16 MALE
DOB: 25-08-98
BW:

ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS MARTINA RR STP 92, VHC 92, CP

BirthID: 2866790-10-27 Breed: J16 FEMALE
DOB: 17-08-10
BW:

ProteinBV(kg): -62.7 FertilityBV(%): -0.1
FatBV(kg): -57.2 SomaticCellBV: -0.1
MilkBV(Kg): -1683 TotalLongBV(days): -328.000
LwtBV(Kg): -104.1 DairyConformation: -0.31

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 10y 7m, 9y 8m, 8y 9m, 7y 8m, 6y 8m, Avg.

Plus 2 unprinted lactations

Avg 3342 4.25 142 6.14 205 256
Total:7 lacts

BROOKVALE REVELS GRANT65079

BirthID: BGRN-85-17 MALE
Breed: J16
BW:

ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE NOBLE STAR ROSE

BirthID: BHKJ-89-3 FEMALE
Breed: J16
BW:

LYNLEIGH LORD COCHRANE308760

BirthID: HKG-05-13 MALE
Breed: J16
BW:

ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE TANS MARTINA VHC 89, CP

BirthID: BNVN-07-30 FEMALE
Breed: J16
BW:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 5y 8m, Avg.

Total:4 lacts

SILVERLEA REVELS FREMAN64411

BirthID: Breed: J16 MALE
BW:

BROOKVALE FLASH GRACE

BirthID: J/889236/F Breed: J16 FEMALE
BW:

FAIRWAY NOBLE GRANDEE64527

BirthID: J/346851/M Breed: J16 MALE
BW:

BELEDENE IVORS STARLET

BirthID: J/960628/F Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375

BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA

BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

BELEDENE TAN'S LESTER664129

BirthID: BHKJ-97-91 Breed: J16 MALE
BW:

TYNDALE BRIGHT MY TINA

BirthID: BNVN-03-41 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 106

TAG 67



Three Generation Pedigree

PT CODE: BNVN
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS LIBBY RR

Registered Jersey
BirthID: BNVN-22-17 Breed: J16 FEMALE
DOB: 04-08-22
BW:

ProteinBV(kg): -49.7 FertilityBV(%): -0.8
FatBV(kg): -50.6 SomaticCellBV: -0.01
MilkBV(Kg): -1329 TotalLongBV(days):
LwtBV(Kg): -98.3 DairyConformation: -0.33

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 3y 7m, 2y 9m, Avg.

Total:1 lacts

Due to calve 24 September 2026 to Tyndale Red Bernard (319752).

TYNDALE RED BERNARD319752

BirthID: BNVN-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:

ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS LIBBY RR VHC 90

BirthID: BNVN-17-17 Breed: J16 FEMALE
DOB: 05-08-17
BW:

ProteinBV(kg): -53.8 FertilityBV(%): -1.2
FatBV(kg): -53.8 SomaticCellBV: -0.2
MilkBV(Kg): -1428 TotalLongBV(days):
LwtBV(Kg): -86.1 DairyConformation: -0.23

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 8y 6m, 7y 9m, 6y 9m, 5y 9m, 4y 9m, Avg.

Plus 1 unprinted lactations

Avg 4698 4.14 194 5.38 253 284
Total:6 lacts

TARNHOWE RED LINDAN64090

BirthID: MALE
Breed: J16 DNA
BW:

ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY

BirthID: BNVN-09-5 FEMALE
Breed: J16
BW:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 11y 9m, Avg.

Total:9 lacts

GOLDEN OAK BRIGHT GREG306749

BirthID: HLP-04-66 MALE
Breed: J16
BW:

ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL LIBBIE SPT 92

BirthID: BNVN-14-18 FEMALE VHC 90, CP
Breed: J16
BW:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 10y 9m, Avg.

Total:9 lacts

TARNHOWE RED JESTER

BirthID: Breed: MALE
BW:

TARNHOWE BRIGHT LINDA

BirthID: J/517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760

BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BRIGHT RASPBERRY

BirthID: BNVN-04-8 Breed: J16 FEMALE
BW:

TRUDAY BRIGHT CHALLENGE664231

BirthID: BHKJ-95-55 Breed: J16 MALE
BW:

BirthID: Breed: Unknown FEMALE
BW:

BELEDENE GRAND LORD310758

BirthID: BHKJ-09-12 Breed: J16 MALE
BW:

TYNDALE CROCS LIBBIE

BirthID: BNVN-09-38 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 107

TAG 29



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE GREGS LIBBY RR VHC 90
Registered Jersey
BirthID: BNVM-17-17 Breed: J16 FEMALE
DOB: 05-08-17
BW:
ProteinBV(kg): -53.8 FertilityBV(%): -1.2
FatBV(kg): -53.8 SomaticCellBV: -0.2
MilkBV(Kg): -1428 TotalLongBV(days):
LwtBV(Kg): -86.1 DairyConformation: -0.23

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
8 y 6 m	3469	4.04	140	5.94	206	199
7 y 9 m	5121	4.22	216	5.82	298	282
6 y 9 m	4963	4.11	204	5.42	269	275
5 y 9 m	5177	4.21	218	5.18	268	285
4 y 9 m	5048	4.1	207	5.63	284	282

Plus 1 unprinted lactations
Avg 4698 4.14 194 5.38 253 284
Total:6 lacts

Due to calve 1 August 2026 to Tyndale Red Bernard (319752).

GOLDEN OAK BRIGHT GREG306749 MALE
BirthID: HLP-04-66 Breed: J16
DOB: 14-07-04
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL LIBBIE SPT 92, VHC 90, CP FEMALE
BirthID: BNVM-14-18 Breed: J16
DOB: 11-08-14
BW:
ProteinBV(kg): -56 FertilityBV(%): -0.9
FatBV(kg): -51.3 SomaticCellBV: -0.16
MilkBV(Kg): -1469 TotalLongBV(days):
LwtBV(Kg): -83.3 DairyConformation: -0.11

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
10 y 9 m	4018	4.01	161	5.8	233	225
9 y 9 m	4086	4.01	164	5.6	229	251
8 y 9 m	4038	4.14	167	4.78	193	223
7 y 9 m	4807	4.33	208	5.82	280	295
6 y 9 m	4658	4.14	193	6.03	281	276

Plus 4 unprinted lactations
Avg 3883 4.14 161 5.7 221 264
Total:9 lacts

TRUDAY BRIGHT CHALLENGE664231 MALE
BirthID: BHKL-95-55
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE GRAND LORD310758 MALE
BirthID: BHKJ-09-12
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS LIBBIE SPT 91 VHC 93, CP FEMALE
BirthID: BNVM-09-38
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 3451 3.56 123 3.88 134 232
Plus 10 unprinted lactations
Avg 3570 3.75 133 5.24 187 257
Total:11 lacts

FERDON CORONETS BRIGADOON65639 MALE
BirthID: CNKL-86-43 Breed: J16
BW:

TRUDAY FERNS VARIETY
BirthID: BHKL-90-8 Breed: J16 FEMALE
BW:

GRANDEUR GOOD OMEN64237 MALE
BirthID: Breed: J16
BW:

BELEDENE REMS LARK
BirthID: BHKJ-99-33 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760 MALE
BirthID: HKG-05-13 Breed: J16
BW:

CEDARWOOD SULTANS LIBBIE VHC 88, CP FEMALE
BirthID: FMW-05-62 Breed: J16
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 108

TAG 70



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN LIBERTY RR VHC 92
Registered Jersey
BirthID: BNVM-18-39 Breed: J16 FEMALE
DOB: 06-09-18 DNA S

ProteinBV(kg): -62 FertilityBV(%): -4.2
FatBV(kg): -60.8 SomaticCellBV: 0.09
MilkBV(Kg): -1502 TotalLongBV(days):
LwtBV(Kg): -92.5 DairyConformation: -0.18

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
7 y 5 m	3497	3.52	123	4.92	172	184
6 y 8 m	4474	3.76	168	5.36	240	268
5 y 8 m	4489	3.65	164	4.95	222	278
4 y 8 m	4870	3.78	184	4.83	235	279
3 y 8 m	4155	3.71	154	5.37	223	289

Avg 4278 3.74 160 5.08 217 279
Total:5 lacts

2nd place 6 & 7 Year Old 'On Farm' Competition.

Due to calve 4 August 2026 to Tyndale Red Bernard (319752).

Tyndale Crocs Flynn316766 MALE
BirthID: BNVM-14-15 Breed: J16
DOB: 07-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS LIBBIE SPT 94, VHC 93, CP FEMALE
BirthID: BNVM-09-38 Breed: J16
DOB: 30-08-09
BW:
ProteinBV(kg): -61.8 FertilityBV(%): -0.8
FatBV(kg): -57.8 SomaticCellBV: 0.03
MilkBV(Kg): -1513 TotalLongBV(days):
LwtBV(Kg): -81.8 DairyConformation: -0.21

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
14 y 8 m	3451	3.56	123	3.88	134	232
13 y 8 m	3665	3.87	142	4.83	177	223
12 y 8 m	4071	3.64	148	5.11	208	254
11 y 8 m	4077	3.48	142	4.54	185	238
10 y 8 m	4499	3.76	169	5.89	265	280

Plus 6 unprinted lactations
Avg 3570 3.75 133 5.24 187 257
Total:11 lacts

LYNLEIGH LORD COCHRANE308760 MALE
BirthID: HKG-05-13
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE FEMALE
BirthID: BNVM-07-46
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

LYNLEIGH LORD COCHRANE308760 MALE
BirthID: HKG-05-13
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

CEDARWOOD SULTANS LIBBIE VHC 88, CP FEMALE
BirthID: FMW-05-62
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 9 m 4533 4.02 182 4.57 207 254
Plus 5 unprinted lactations
Avg 4138 4.06 168 5.2 214 263
Total:6 lacts

BELEDENE DUKE'S LORD65375 MALE
BirthID: BHKJ-88-35 Breed: J16
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GREG306749 MALE
BirthID: HLP-04-66 Breed: J16
BW:

TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375 MALE
BirthID: BHKJ-88-35 Breed: J16
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

SHF CENTURION SULTAN300708 MALE
BirthID: Breed: J16
BW:

FMW-01-63
BirthID: FMW-01-63 Breed: J16 FEMALE
BW:

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COWS BEHIND THE OFFERING -



TYNDALE CROCS FAIRYDUST SPT 93 VHC 94 CP MERIT
Tarnhowe Fairy Family. Championship Winner.
Dam of Lot 38.



TYNDALE TROYS FAIRYDUST SPT 92 VHC 95 CP
Dam of Lots 34, 35 and 37.



TYNDALE CROCS PIPIN SPT 92 VHC 91 CP
Cedarwood Family.
Dam of Lots 9 and 11.



TYNDALE VOLCOLM PIPPIN VHC 93
Championship Winner. Cedarwood Pippin Family.
Sells as Lot 11.



TYNDALE FLYNN PIPPIN VHC 93
Cedarwood Family. Sells as Lot 9.



TYNDALE ROYAL MY TINA VHC 95
Mount Meadows Mischief Family.
Dam of Lot 113.

COWS BEHIND THE OFFERING -



TYNDALE CROCS BLUEBERRY ST 95 VHC 94 CP
Tarnhowe Red Berry Family



TYNDALE NOBLE BLUEBERRIE SPT 92 VHC 94
Tarnhowe Red Berry Family



TYNDALE FLYNN BLUEBERRY A 1-1
Tarnhowe Red Berry Family. Sell as Lot 22



TYNDALE BERNS FELCIA VHC 95
Tarnhowe Fairy Family. Sells as Lot 19.



TYNDALE BERNS FELICIA A 1-1
Tarnhowe Fairy Family. Sells as Lot 18.



TYNDALE FLYNN LYRIC VHC 94
Brookvale Lyrebird Family. Sells as Lot 6. Dam of Lot 5.

COWS BEHIND THE OFFERING -



TYNDALE CROCS IZZY SPT 92 VHC 89 CP
Dam of Lots 97 and 99.



TYNDALE VOLCOLM SOPHIE VHC 95
Tarnhowe June Salvia Family. Sells as Lot 58.
Dam of Lot 59.



TYNDALE CROCS LIBBIE SPT 91 VHC 93 CP
Dam of Lots 106 and 108.



TYNDALE FLYNN LIBERTY VHC 92
Sells as Lot 108. Dam of Lot 109.



TYNDALE RED BILBERRIE VHC 93
Tarnhowe Red Berry Family



TYNDALE NOBLE LILITH VHC 94
Cedarwood Sultans Libby Family. Sells as Lot 77.

LOT 109

TAG 68



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE MAVS LIBERTY RR
Registered Jersey
BirthID: BNVM-22-4 Breed: J16 FEMALE
DOB: 10-08-22
BW:
ProteinBV(kg): -44.6 FertilityBV(%): -5.5
FatBV(kg): -42.6 SomaticCellBV: 0.34
MilkBV(kg): -1134 TotalLongBV(days):
LwtBV(kg): -81.8 DairyConformation: -0.21

BUSHLEA MAVERICK 2316740
BirthID: Breed: J16 MALE
DOB: 17-07-14 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(kg): TotalLongBV(days):
LwtBV(kg): DairyConformation:

BirthID: Unknown MALE
Breed:
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(kg): TotalLongBV(days):
LwtBV(kg): DairyConformation:

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
3 y 6 m 4271 3.93 168 5.31 227 202
2 y 9 m 3974 4.08 162 5.11 203 275
Avg 3974 4.08 162 5.11 203 275
Total:1 lacts

TYNDALE FLYNN LIBERTY RR VHC 92
BirthID: BNVM-18-39 Breed: J16 FEMALE
DOB: 06-09-18 DNA S
BW:
ProteinBV(kg): -62 FertilityBV(%): -4.2
FatBV(kg): -60.8 SomaticCellBV: 0.09
MilkBV(kg): -1502 TotalLongBV(days):
LwtBV(kg): -92.5 DairyConformation: -0.18

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(kg): TotalLongBV(days):
LwtBV(kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 Breed: J16 FEMALE
BW:

Due to calve 11 August 2026
to Tyndale Designs Fonzie
(322769).

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
7 y 5 m 3497 3.52 123 4.92 172 184
6 y 8 m 4474 3.76 168 5.36 240 268
5 y 8 m 4489 3.65 164 4.95 222 278
4 y 8 m 4870 3.78 184 4.83 235 279
3 y 8 m 4155 3.71 154 5.37 223 289
Avg 4278 3.74 160 5.08 217 279
Total:5 lacts

TYNDALE CROCS LIBBIE SPT 91
BirthID: BNVM-09-38 FEMALE VHC 93, CP
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
14 y 8 m 3451 3.56 123 3.88 134 232
Plus 10 unprinted lactations
Avg 3570 3.75 133 5.24 187 257
Total:11 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
CEDARWOOD SULTANS LIBBIE VHC 88, CP
BirthID: FMW-05-62 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

= DNA Profiled = Sire/Dam Confirmed

LOT 110

TAG 63



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE VOLCOM MINNIE RR VHC 92
Registered Jersey
BirthID: BNVM-18-7 Breed: J16 FEMALE
DOB: 30-07-18
BW:
ProteinBV(kg): -38.8 FertilityBV(%): 0.3
FatBV(kg): -41.4 SomaticCellBV: -0.14
MilkBV(kg): -909 TotalLongBV(days):
LwtBV(kg): -59.8 DairyConformation: -0.11

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 Breed: J16 MALE
DOB: 05-08-11
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(kg): TotalLongBV(days):
LwtBV(kg): DairyConformation:

BirthID: Unknown MALE
Breed:
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(kg): TotalLongBV(days):
LwtBV(kg): DairyConformation:

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
7 y 7 m 4748 3.64 173 5.08 241 211
6 y 9 m 5868 3.68 216 4.82 283 279
5 y 9 m 5811 3.82 222 4.9 285 292
4 y 9 m 5365 3.86 207 4.12 221 272
3 y 9 m 5880 3.57 210 4.61 271 285
Avg 5360 3.78 201 4.45 241 282
Total:5 lacts

TYNDALE GL MINNIE VHC 88
BirthID: BNVM-15-9 Breed: J15 FEMALE
DOB: 02-08-15
BW:
ProteinBV(kg): -51 FertilityBV(%): 1.6
FatBV(kg): -47.9 SomaticCellBV: -0.23
MilkBV(kg): -1252 TotalLongBV(days): -194.000
LwtBV(kg): -76.2 DairyConformation: -0.18

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(kg): TotalLongBV(days):
LwtBV(kg): DairyConformation:

GRANDEUR GOOD OMEN64237
BirthID: Breed: J16 MALE
BW:
BELEDENE REMS LARK
BirthID: BHKJ-99-33 Breed: J16 FEMALE
BW:

Due to calve 3 September 2026
to Hasty River Lynn Jazzman
(314737).

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 8 m 3513 3.81 134 4.07 143 189
4 y 9 m 4260 3.87 165 4.81 205 275
3 y 9 m 4516 3.81 172 5.62 254 295
2 y 9 m 3202 3.56 114 5.62 180 253
Avg 3992 3.75 150 5.35 213 274
Total:3 lacts

TYNDALE CROCS MINN VHC 90
BirthID: BNVM-09-4 FEMALE
Breed: J14
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
9 y 9 m 4430 3.84 170 5.91 262 294
Plus 5 unprinted lactations
Avg 3666 3.78 138 5.8 212 285
Total:6 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
MELBROOK RICH MINNY
BirthID: MGD-04-18 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

= DNA Profiled = Sire/Dam Confirmed

LOT 111

TAG 55



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE GL MARCELLA RR VHC 94

Registered Jersey
BirthID: BNVM-16-18 Breed: J16 FEMALE
DOB: 13-08-16
BW:

ProteinBV(kg): -58.7 FertilityBV(%): -2.9
FatBV(kg): -55.6 SomaticCellBV: -0.2
MilkBV(Kg): -1602 TotalLongBV(days):
LwtBV(Kg): -100.2 DairyConformation: -0.14

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 9 y 6 m, 8 y 9 m, 7 y 8 m, 6 y 9 m, 5 y 9 m.

Plus 2 unprinted lactations
Avg 4138 4.27 176 5.83 239 278
Total:7 lacts

Due to calve 28 July 2026 to
Beledene Bright Leon (326708).

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 Breed: J16 MALE
DOB: 23-07-09
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS MARTINA RR STP 92, VHC 92, CP
BirthID: 2866790-10-27 Breed: J16 FEMALE
DOB: 17-08-10
BW:
ProteinBV(kg): -62.7 FertilityBV(%): -0.1
FatBV(kg): -57.2 SomaticCellBV: -0.1
MilkBV(Kg): -1683 TotalLongBV(days): -328.000
LwtBV(Kg): -104.1 DairyConformation: -0.31

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 10 y 7 m, 9 y 8 m, 8 y 9 m, 7 y 8 m, 6 y 8 m.

Plus 2 unprinted lactations
Avg 3342 4.25 142 6.14 205 256
Total:7 lacts

GRANDEUR GOOD OMEN64237
BirthID: MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE REMS LARK
BirthID: BHKJ-99-33 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 9 m 4249 4 170 5.88 250 312
Plus 3 unprinted lactations
Avg 4761 4.06 193 6.14 292 320
Total:4 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE TANS MARTINA VHC 89, CP
BirthID: BNVM-07-30 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 8 m 3421 4.18 143 5.32 182 276
Plus 3 unprinted lactations
Avg 2960 4.24 125 5.84 172 276
Total:4 lacts

BIG HOLLOW BOHEMIAN
BirthID: Breed: MALE
BW:
GRANDEUR DESIGNS DREAM
BirthID: J656993/F Breed: J16 FEMALE
BW:

HASTY RIVER REMUS DOLLAR301710
BirthID: BJVY-96-157 Breed: J16 MALE
BW:
BELEDENE GRANTS LYDIETTE
BirthID: BHKJ-97-45 Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

BELEDENE TAN'S LESTER664129
BirthID: BHKJ-97-91 Breed: J16 MALE
BW:
TYNDALE BRIGHT MY TINA ST 93
BirthID: BNVM-03-41 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 112

TAG 62



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE VOLCOM MILENA RR VHC 91

Registered Jersey
BirthID: BNVM-18-5 Breed: J16 FEMALE
DOB: 29-07-18
BW:

ProteinBV(kg): -44.6 FertilityBV(%): 0.7
FatBV(kg): -44.7 SomaticCellBV: -0.04
MilkBV(Kg): -1252 TotalLongBV(days):
LwtBV(Kg): -78.3 DairyConformation: -0.17

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 7 y 7 m, 6 y 9 m, 5 y 9 m, 3 y 9 m, 2 y 9 m.

Total:4 lacts

Due to calve 19 August 2026 to
Tyndale Croc's Flynn (316766).

FERDON SULTAN VOLCOM31727
BirthID: CNKH-11-46 Breed: J16 MALE
DOB: 05-08-11
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS MILENA VHC 89
BirthID: BNVM-13-11 Breed: J16 FEMALE
DOB: 31-07-13
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat, (Kg) (%), (Kg) Days. Rows for 6 y 9 m, 5 y 9 m, 4 y 9 m, 3 y 8 m.

Total:4 lacts

Unknown MALE
BirthID: Breed: Unknown MALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE BRIGHT MY TINA ST 93
BirthID: BNVM-03-41 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 5 m 1602 3.81 61 5.87 94 130
Plus 5 unprinted lactations
Avg 3458 4.05 140 5.39 184 248
Total:6 lacts

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GARRY664232
BirthID: HLP-98-78 Breed: J16 MALE
BW:
BNVM-96-1
BirthID: BNVM-96-1 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 113

TAG 103



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN MARISSA RR VHC 92
Registered Jersey
BirthID: BNVM-20-16 Breed: J16 FEMALE
DOB: 11-08-20
ProteinBV(kg): -55.6 FertilityBV(%): -1.7
FatBV(kg): -46.5 SomaticCellBV: -0.41
MilkBV(Kg): -1468 TotalLongBV(days):
LwtBV(Kg): -97.3 DairyConformation: -0.24

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
4 y 9 m 4655 4.23 197 5.56 259 273
3 y 9 m 4047 3.98 161 6 243 246
2 y 9 m 4128 4.02 166 6.03 249 282
Avg 4276 4.08 174 5.86 250 267
Total:3 lacts
Holdover this season.
Due to calve 2 August 2026 to Tyndale Red Bernard (319752).

Tyndale Crocs Flynn316766
BirthID: BNVM-14-15 Breed: J16 MALE
DOB: 07-08-14
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

TYNDALE ROYAL MY TINA RR VHC 95
BirthID: BNVM-17-21 Breed: J16 FEMALE
DOB: 08-08-17
ProteinBV(kg): -51.4 FertilityBV(%): 0.9
FatBV(kg): -45.3 SomaticCellBV: -0.41
MilkBV(Kg): -1387 TotalLongBV(days):
LwtBV(Kg): -95.9 DairyConformation: -0.3

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
8 y 6 m 4199 3.93 165 6.26 263 206
6 y 9 m 3883 4.07 158 5.43 211 223
5 y 9 m 3788 4.2 159 4.94 187 221
4 y 9 m 4027 4.15 167 5.64 227 251
3 y 9 m 4116 4.28 176 5.54 228 278
Avg 3851 4.22 162 5.59 214 253
Total:5 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: BNVM-07-46 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

GLENVUE ROYAL HEATHCLIFF
BirthID: DQGJ-10-18 MALE
Breed: J16 S
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS MILENA VHC 89
BirthID: BNVM-13-11 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
6 y 9 m 3706 4.24 157 6.69 248 296
Plus 3 unprinted lactations
Avg 3160 4.22 134 6.08 195 275
Total:4 lacts

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:
LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GREG306749
BirthID: HLP-04-66 Breed: J16 MALE
BW:
TYNDALE FUTURES FAIRY
BirthID: BNVM-01-1 Breed: J16 FEMALE
BW:

HASTY RIVER RED ROYAL317764
BirthID: BJVY-98-188 Breed: J16 MALE
BW:
BROOKVALE ALFS LYREBIRD
BirthID: BGRN-96-99 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE BRIGHT MY TINA
BirthID: BNVM-03-41 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 114

TAG 111



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE GRANTS GLITTER RR VHC 92
Registered Jersey
BirthID: BNVM-19-4 Breed: J16 FEMALE
DOB: 25-07-19
ProteinBV(kg): -63.3 FertilityBV(%): -4.4
FatBV(kg): -49.2 SomaticCellBV: 0.05
MilkBV(Kg): -1819 TotalLongBV(days):
LwtBV(Kg): -99.7 DairyConformation: -0.15

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
6 y 7 m 3433 4.25 146 6.99 240 204
5 y 9 m 3705 4.43 164 6.4 237 277
4 y 9 m 3807 4.26 162 6.07 231 274
3 y 9 m 4331 4.43 192 6.6 286 287
2 y 9 m 3107 4.25 132 6.86 213 271
Avg 3737 4.34 162 6.48 241 277
Total:4 lacts
Nice young cow that goes back to a foundation cow Kopere Viviens Gaiety VHC.
Due to calve 29 July 2026 to Tyndale Red Bernard (319752).

BELEDENE GRANTS STARMAN304718
BirthID: BHKJ-98-78 Breed: J16 MALE
DOB: 25-08-98
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL GLORIA VHC 94, CP
BirthID: BNVM-12-36 Breed: J16 FEMALE
DOB: 17-08-12
ProteinBV(kg): -61.5 FertilityBV(%): -0.4
FatBV(kg): -54.4 SomaticCellBV: -0.2
MilkBV(Kg): -1678 TotalLongBV(days): -348.000
LwtBV(Kg): -95.3 DairyConformation: -0.22

Age Milk(ltr) (%) (Kg) (%) (Kg) Days
9 y 2 m 646 3.56 23 5.57 36 34
8 y 8 m 2872 4.18 120 6.16 177 236
7 y 8 m 3786 4.41 167 6.84 259 296
6 y 9 m 3633 4.4 160 7.13 259 296
5 y 8 m 3508 4.13 145 6.58 231 278
Avg 3375 4.26 144 6.6 223 279
Total:5 lacts

BROOKVALE REVELS GRANT65079
BirthID: BGRN-85-17 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

BELEDENE NOBLE STAR ROSE
BirthID: BHKJ-89-3 FEMALE
Breed: J16
BW:

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS GLITTS VHC 91
BirthID: BNVM-09-7 FEMALE
Breed: J16
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
7 y 7 m 2317 3.84 89 5.78 134 223
Plus 4 unprinted lactations
Avg 2944 4.26 126 6.13 182 263
Total:5 lacts

SILVERLEA REVELS FREMAN64411
BirthID: Breed: J16 MALE
BW:
BROOKVALE FLASH GRACE
BirthID: J/889236/F Breed: J16 FEMALE
BW:

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M Breed: J16 MALE
BW:
BELEDENE IVORS STARLET
BirthID: J/960628/F Breed: J16 FEMALE
BW:

GRANDEUR GOOD OMEN64237
BirthID: Breed: J16 MALE
BW:
BELEDENE REMS LARK
BirthID: BHKJ-99-33 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:
TYNDALE MARKS GLITTER
BirthID: BNVM-06-6 Breed: J16 FEMALE
BW:

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LOT 115

TAG 113



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERN GLORYA RR VHC 90
Registered Jersey
BirthID: BNVM-20-33 Breed: J16 FEMALE
DOB: 22-09-20
BW:
ProteinBV(kg): -54.7 FertilityBV(%): -1.6
FatBV(kg): -50.4 SomaticCellBV: -0.18
MilkBV(Kg): -1522 TotalLongBV(days):
LwtBV(Kg): -103.7 DairyConformation: -0.3

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
5 y 5 m	3532	4.13 146	5.69 201 193
4 y 7 m	3717	4.06 151	5.68 211 242
3 y 7 m	3782	4.18 158	5.79 219 261
2 y 7 m	3710	4.29 159	6.31 234 290
Avg	3736	4.18 156	5.93 221 264

Total:3 lacts

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GL GLORIA VHC 93, CP
BirthID: BNVM-12-36 Breed: J16 FEMALE
DOB: 17-08-12
BW:
ProteinBV(kg): -61.5 FertilityBV(%): -0.4
FatBV(kg): -54.4 SomaticCellBV: -0.2
MilkBV(Kg): -1678 TotalLongBV(days): -348.000
LwtBV(Kg): -95.3 DairyConformation: -0.22

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
9 y 2 m	646	3.56 23	5.57 36 34
8 y 8 m	2872	4.18 120	6.16 177 236
7 y 8 m	3786	4.41 167	6.84 259 296
6 y 9 m	3633	4.4 160	7.13 259 296
5 y 8 m	3508	4.13 145	6.58 231 278
Avg	3375	4.26 144	6.6 223 279

Total:5 lacts

TARNHOWE RED LINDAN64090 MALE
BirthID: Bred: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

BELEDENE GRAND LORD310758
BirthID: BHKJ-09-12 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS GLITTS VHC 91
BirthID: BNVM-09-7 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
7 y 7 m 2317 3.84 89 5.78 134 223
Plus 4 unprinted lactations
Avg 2944 4.26 126 6.13 182 263
Total:5 lacts

TARNHOWE RED JESTER
BirthID: Bred: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

GRANDEUR GOOD OMEN64237
BirthID: Bred: J16 MALE
BW:

BELEDENE REMS LARK
BirthID: BHKJ-99-33 Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE MARKS GLITTER
BirthID: BNVM-06-6 Breed: J16 FEMALE
BW:

Due to calve 5 August 2026
to Hasty River Lynn Jazzman
(314737).

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🔬 = DNA Profiled ✅ = Sire/Dam Confirmed

LOT 116

TAG 93



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE BERNS LUCKY RR
Registered Jersey
BirthID: BNVM-22-24 Breed: J16 FEMALE
DOB: 12-08-22
BW:
ProteinBV(kg): -43.7 FertilityBV(%): -2.5
FatBV(kg): -35.9 SomaticCellBV: 0.04
MilkBV(Kg): -1110 TotalLongBV(days):
LwtBV(Kg): -104.7 DairyConformation: -0.29

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
3 y 6 m	3405	3.76 128	5.37 183 155
2 y 9 m	4349	4.14 180	5.24 228 276
Avg	4349	4.14 180	5.24 228 276

Total:1 lacts

TYNDALE RED BERNARD319752
BirthID: BNVM-18-25 Breed: J16 MALE
DOB: 13-08-18
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS LUCKY RR VHC 92
BirthID: BNVM-19-19 Breed: J16 FEMALE
DOB: 03-08-19
BW:
ProteinBV(kg): -55.5 FertilityBV(%): -4.7
FatBV(kg): -41.3 SomaticCellBV: 0.06
MilkBV(Kg): -1441 TotalLongBV(days):
LwtBV(Kg): -99 DairyConformation: -0.13

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
6 y 7 m	2759	3.91 108	4.97 137 142
5 y 9 m	4832	3.97 192	5.22 252 233
4 y 9 m	4771	4.15 198	6.2 296 273
3 y 9 m	4699	4.04 190	4.89 230 277
2 y 9 m	3679	4.16 153	6.52 240 288
Avg	4495	4.08 183	5.71 254 267

Total:4 lacts

TARNHOWE RED LINDAN64090 MALE
BirthID: Bred: J16 DNA
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BLUEBERRY
BirthID: BNVM-09-5 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
11 y 9 m 3270 3.88 127 5.41 177 278
Plus 8 unprinted lactations
Avg 3341 4.09 136 5.92 199 280
Total:9 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE COMS LUCKY VHC 93
BirthID: BNVM-11-1 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 8 m 4716 4.05 191 4.77 225 241
Plus 4 unprinted lactations
Avg 3795 4 152 5.81 216 271
Total:5 lacts

TARNHOWE RED JESTER
BirthID: Bred: MALE
BW:
TARNHOWE BRIGHT LINDA
BirthID: J/517504/F Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
BW:

TYNDALE BRIGHT RASPBERRY
BirthID: BNVM-04-8 Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

BHKJ-09-38
BirthID: BHKJ-09-38 Breed: J16 MALE
BW:

CEDARWOOD LAIRDS LUCK
BirthID: FMW-09-15 Breed: J16 FEMALE
BW:

Due to calve 21 September
2026 to Tyndale Designs Fonzie
(322769).

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🔬 = DNA Profiled ✅ = Sire/Dam Confirmed

LOT 117

TAG 95



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE CROCS LUCKY RR VHC 92
Registered Jersey
BirthID: BNVM-19-19 Breed: J16 FEMALE
DOB: 03-08-19
BW:
ProteinBV(kg): -55.5 FertilityBV(%): -4.7
FatBV(kg): -41.3 SomaticCellBV: 0.06
MilkBV(Kg): -1441 TotalLongBV(days):
LwtBV(Kg): -99 DairyConformation: -0.13

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat. Rows for 6y 7m, 5y 9m, 4y 9m, 3y 9m, 2y 9m, Avg. Total: 4 lacts

Due to calve 7 October 2026 to Tyndale Red Bernard (319752).

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
DOB: 14-08-05
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE COMS LUCKY VHC 93
BirthID: BNVM-11-1 Breed: J16 FEMALE
DOB: 24-07-11
BW:
ProteinBV(kg): -59.3 FertilityBV(%): -4.4
FatBV(kg): -43.8 SomaticCellBV: 0.05
MilkBV(Kg): -1571 TotalLongBV(days):
LwtBV(Kg): -87.7 DairyConformation: -0.2

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat. Rows for 10y 8m, 9y 9m, 8y 9m, 6y 9m, 3y 9m, Avg. Total: 5 lacts

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 FEMALE
Breed: J16
BW:

BHKJ-09-38
BirthID: BHKJ-09-38 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

CEDARWOOD LAIRDS LUCK VHC 93
BirthID: FMW-09-15 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 9 m 2781 4.06 113 6.58 183 252
Plus 3 unprinted lactations
Avg 2854 3.95 112 5.7 162 270
Total: 4 lacts

LAMORNA ROZ DUKE64647
BirthID: Breed: J16 MALE
BW:
BELEDENE NOBLE LYDIA
BirthID: BHKJ-85-83 Breed: J16 FEMALE
BW:

HASTY RIVER TWYLIGHT RED664198
BirthID: BJVY-91-153 Breed: J16 MALE
BW:

LYNLEIGH FAIR COLLEEN
BirthID: HKG-88-22 Breed: J16 FEMALE
BW:

BRIDON REMAKE COMERICA307704
BirthID: Breed: J16 MALE
BW:

BELEDENE GRANTS SUNFLOW
BirthID: BHKJ-02-35 Breed: J16 FEMALE
BW:

BELEDENE DUKES LAIRD664118
BirthID: BHKJ-97-26 Breed: J16 MALE
BW:

FMW-06-17
BirthID: FMW-06-17 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 118

TAG 12



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE VOLCOM BERYL RR VHC 91
Registered Jersey
BirthID: BNVM-18-36 Breed: J16 FEMALE
DOB: 29-08-18
BW:
ProteinBV(kg): -46.5 FertilityBV(%): -0.3
FatBV(kg): -43.1 SomaticCellBV: 0.01
MilkBV(Kg): -1251 TotalLongBV(days):
LwtBV(Kg): -73 DairyConformation: -0.13

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat. Rows for 7y 6m, 5y 8m, 4y 8m, 3y 8m, 2y 8m, Avg. Total: 4 lacts

Due to calve 5 August 2026 to Greenbelt Royal Future (305739).

FERDON SULTAN VOLCOM317727
BirthID: CNKH-11-46 Breed: J16 MALE
DOB: 05-08-11
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BERYL VHC 89
BirthID: BNVM-14-14 Breed: J16 FEMALE
DOB: 06-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat. Rows for 4y 7m, 3y 8m, 2y 9m, Avg. Total: 2 lacts

Unknown MALE
BirthID: Breed: Unknown MALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Unknown FEMALE
BirthID: Breed: Unknown FEMALE
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

RANGELANDS OMENS BERRY ST 90 VHC 87
BirthID: BLXR-04-12 FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 9 m 3059 4.25 130 5.95 182 279
Plus 4 unprinted lactations
Avg 3660 4.18 152 5.58 202 283
Total: 5 lacts

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

BirthID: Breed: Unknown MALE
BW:
BirthID: Breed: Unknown FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

CARNMOR DUKES OMEN
BirthID: HPQ-00-1 Breed: J16 MALE
BW:

RANGELANDS DANS WYNBERRY
BirthID: BLXR-01-3 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 119

TAG 57



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN URSLA RR VHC 90
Registered Jersey
BirthID: **BNVM-20-30** Breed: J16 FEMALE
DOB: 22-08-20
BW:
ProteinBV(kg): -62.1 FertilityBV(%): -3.8
FatBV(kg): -53.1 SomaticCellBV: -0.36
MilkBV(Kg): -1559 TotalLongBV(days):
LwtBV(Kg): -101.8 DairyConformation: -0.18

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
5 y 6 m	3372	3.77 127	5.9 199 158
4 y 8 m	4221	3.96 167	5.38 227 236
3 y 8 m	3991	3.93 157	6.41 256 244
2 y 8 m	3534	4.13 146	5.35 189 280
Avg	3915	4.01 156	5.71 224 253

Total:3 lacts

Due to calve 4 September
2026 to Tyndale Red Bernard
(319752).

Tyndale Crocs Flynn316766
BirthID: **BNVM-14-15** Breed: J16 MALE
DOB: 07-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CL URSULA VHC 94
BirthID: **BNVM-14-8** Breed: J16 FEMALE
DOB: 03-08-14 S
BW:
ProteinBV(kg): -62.3 FertilityBV(%): 1.5
FatBV(kg): -56.8 SomaticCellBV: -0.35
MilkBV(Kg): -1551 TotalLongBV(days): -266.000
LwtBV(Kg): -94.2 DairyConformation: -0.24

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
6 y 5 m	2146	3.63 78	4.05 87 149
5 y 9 m	3745	3.71 139	6.17 231 274
4 y 9 m	3968	3.96 157	5.9 234 287
3 y 9 m	3624	3.89 141	6.51 236 292
2 y 9 m	2539	3.94 100	5.51 140 264
Avg	3469	3.88 134	6.02 210 279

Total:4 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: **HKG-05-13** MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: **BNVM-07-46** FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

BNVM-12-3
BirthID: **BNVM-12-3** MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE FAMES UNISS VHC 90
BirthID: **BNVM-12-1** FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
6 y 9 m 5140 3.95 203 5.33 274 292
Plus 2 unprinted lactations
Avg 4201 3.8 159 5.24 222 284
Total:3 lacts

BELEDENE DUKE'S LORD65375
BirthID: **BHKJ-88-35** Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: **HKG-00-6** Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GREG306749
BirthID: **HLP-04-66** Breed: J16 MALE
BW:

TYNDALE FUTURES FAIRY
BirthID: **BNVM-01-1** Breed: J16 FEMALE
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: **HKG-05-13** Breed: J16 MALE
BW:

CEDARWOOD LERONS LYREBIRD
BirthID: **FMW-05-97** Breed: J16 FEMALE
BW:

FERDON ELVAS FAME65049
BirthID: **J/360415/M** Breed: J16 MALE
BW:

TYNDALE BRIGHT UNIS VHC 86, CP
BirthID: **BNVM-02-2** Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 120

TAG 92



Three Generation Pedigree

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FLYNN FLEUR RR VHC 93
Registered Jersey
BirthID: **BNVM-18-23** Breed: J16 FEMALE
DOB: 10-08-18
BW:
ProteinBV(kg): -62.7 FertilityBV(%): -4.2
FatBV(kg): -60.3 SomaticCellBV: -0.17
MilkBV(Kg): -1699 TotalLongBV(days):
LwtBV(Kg): -99.4 DairyConformation: -0.2

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
7 y 6 m	3434	4.22 145	5.85 201 194
6 y 9 m	4121	4.17 172	5.29 218 240
5 y 9 m	3956	4.4 174	5.81 230 276
4 y 9 m	3899	4.23 165	4.95 193 228
3 y 9 m	3698	4.11 152	5.14 190 258
Avg	3732	4.26 158	5.36 199 259

Total:5 lacts

Due to calve 1 August 2026 to
Tyndale Red Bernard (319752).

Tyndale Crocs Flynn316766
BirthID: **BNVM-14-15** Breed: J16 MALE
DOB: 07-08-14
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS FLEUR VHC 90
BirthID: **BNVM-13-44** Breed: J16 FEMALE
DOB: 13-09-13
BW:
ProteinBV(kg): -64.9 FertilityBV(%): -5
FatBV(kg): -59.1 SomaticCellBV: -0.1
MilkBV(Kg): -1751 TotalLongBV(days):
LwtBV(Kg): -96.5 DairyConformation: -0.25

Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days
9 y 8 m	3596	3.95 142	5.39 194 214
8 y 8 m	4308	4.04 174	6.62 285 282
7 y 8 m	4151	3.95 164	4.87 202 247
6 y 8 m	3475	4.29 149	6.13 213 284
5 y 8 m	3787	4.01 152	6.68 253 284

Total:6 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: **HKG-05-13** MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE GREGS FAIRYLITE
BirthID: **BNVM-07-46** FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
10 y 7 m 2972 4.24 126 4.95 147 273
Plus 7 unprinted lactations
Avg 3339 4.31 144 5.47 185 271
Total:8 lacts

LYNLEIGH LORD COCHRANE308760
BirthID: **HKG-05-13** MALE
Breed: J16
BW:
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE VAGS FLORA VHC 95
BirthID: **BNVM-09-25** FEMALE
Breed: J16
BW:
Protein Milkfat
Age Milk(ltr) (%) (Kg) (%) (Kg) Days
5 y 8 m 3213 4.61 148 7.5 241 275
Plus 3 unprinted lactations
Avg 3286 4.56 149 6.23 204 281
Total:4 lacts

BELEDENE DUKE'S LORD65375
BirthID: **BHKJ-88-35** Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: **HKG-00-6** Breed: J16 FEMALE
BW:

GOLDEN OAK BRIGHT GREG306749
BirthID: **HLP-04-66** Breed: J16 MALE
BW:

TYNDALE FUTURES FAIRY
BirthID: **BNVM-01-1** Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: **BHKJ-88-35** Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: **HKG-00-6** Breed: J16 FEMALE
BW:

TRUDAY LORDS VAGABOND302707
BirthID: **BHKL-01-12** Breed: J16 MALE
BW:

LYNLEIGH DELUXE FLORIST
BirthID: **HKG-97-60** Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 121

TAG 16



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE FAMES BETSY RR VHC 92

Registered Jersey
BirthID: BNMV-16-29 Breed: J16 FEMALE
DOB: 24-08-16

ProteinBV(kg): -64.7 FertilityBV(%): -0.8
FatBV(kg): -63.7 SomaticCellBV: -0.17
MilkBV(Kg): -1650 TotalLongBV(days):
LwtBV(Kg): -103 DairyConformation: -0.18

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat. Rows for 9 y 6 m, 8 y 8 m, 7 y 8 m, 6 y 8 m, 5 y 8 m.

Plus 2 unprinted lactations
Avg 4330 3.94 170 5.19 222 276
Total:7 lacts

Due to calve 8 October 2026 to Tyndale Red Bernard (319752).

FERDON ELVAS FAME65049
BirthID: J/360415/M Breed: J16 MALE
DOB: 11-08-84
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE CROCS BESSY SPT 90, VHC 87, CP
BirthID: BNMV-11-20 Breed: J16 FEMALE
DOB: 12-08-11
ProteinBV(kg): -68.9 FertilityBV(%): -3.9
FatBV(kg): -55.3 SomaticCellBV: -0.16
MilkBV(Kg): -1771 TotalLongBV(days):
LwtBV(Kg): -103.2 DairyConformation: -0.32

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat. Rows for 10 y 9 m, 9 y 9 m, 8 y 9 m, 7 y 9 m, 6 y 9 m.

Plus 2 unprinted lactations
Avg 3622 4.02 145 6.26 225 274
Total:7 lacts

FERDON TANDRAS ELVIS65081
BirthID: J/354964/M MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

FERDON TANDRAS FLOWER
BirthID: J/922707/F FEMALE
Breed: J16
BW:

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE VAGS BERYL VHC 89
BirthID: BNMV-08-15 FEMALE
Breed: J16
BW:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat. Rows for 5 y 4 m.

Total:4 lacts

KATANDRA INCOMPARABLE64453
BirthID: J/342953/M Breed: J16 MALE
BW:

FERDON HARVESTS ELVA
BirthID: J/797042/F Breed: J16 FEMALE
BW:

KATANDRA INCOMPARABLE64453
BirthID: J/342953/M Breed: J16 MALE
BW:

FERDON COMS FLOWER
BirthID: J/820296/F Breed: J16 FEMALE
BW:

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 Breed: J16 MALE
BW:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 Breed: J16 FEMALE
BW:

TRUDAY LORDS VAGABOND302707
BirthID: BHLK-01-12 Breed: J16 MALE
BW:

TYNDALE BRIGHT BERRYLITE
BirthID: BNMV-03-59 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 122

TAG 120



Three Generation Pedigree

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26



Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

Base Animal Information

TYNDALE CROCS SAGO RR VHC 91

Registered Jersey
BirthID: BNMV-16-6 Breed: J16 FEMALE
DOB: 27-07-16

ProteinBV(kg): -66 FertilityBV(%): -5
FatBV(kg): -59 SomaticCellBV: -0.02
MilkBV(Kg): -1797 TotalLongBV(days):
LwtBV(Kg): -110.4 DairyConformation: -0.32

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat. Rows for 9 y 7 m, 8 y 9 m, 7 y 9 m, 6 y 9 m, 5 y 9 m.

Plus 2 unprinted lactations
Avg 3878 4.16 161 5.93 228 268
Total:7 lacts

Due to calve 9 October 2026 to Tyndale Red Bernard (319752).

LYNLEIGH LORD COCHRANE308760
BirthID: HKG-05-13 Breed: J16 MALE
DOB: 14-08-05
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

TYNDALE NOBLE SAGE RR VHC 93
BirthID: 2866790-10-33 Breed: J16 FEMALE
DOB: 21-08-10
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat. Rows for 6 y 2 m, 4 y 8 m, 3 y 8 m, 2 y 6 m.

Total:4 lacts

BELEDENE DUKE'S LORD65375
BirthID: BHKJ-88-35 MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

LYNLEIGH RED CASSANDRA
BirthID: HKG-00-6 FEMALE
Breed: J16
BW:

FAIRWAY NOBLE GRANDEE64527
BirthID: J/346851/M MALE
Breed: J16
ProteinBV(kg): FertilityBV(%):
FatBV(kg): SomaticCellBV:
MilkBV(Kg): TotalLongBV(days):
LwtBV(Kg): DairyConformation:

RANGELANDS SUPREME SAGE VHC 93
BirthID: BLXR-06-8 FEMALE
Breed: J16
BW:

Table with columns: Age, Milk(ltr) (%), Protein, Milkfat. Rows for 4 y 9 m.

Total:3 lacts

LAMORNA ROZ DUKE64647
BirthID: Breed: J16 MALE
BW:

BELEDENE NOBLE LYDIA
BirthID: BHKJ-88-83 Breed: J16 FEMALE
BW:

HASTY RIVER TWYLIGHT RED664198
BirthID: BJVY-91-153 Breed: J16 MALE
BW:

LYNLEIGH FAIR COLLEEN
BirthID: HKG-88-22 Breed: J16 FEMALE
BW:

FAIRWAY CUPIDS METEOR64308
BirthID: J/327876/M Breed: J16 MALE
BW:

FAIRWAY FOLLYS GRACEFUL
BirthID: J/650760/F Breed: J16 FEMALE
BW:

RANGELANDS GRAND SUPREME
BirthID: BLXR-01-12 Breed: MALE
BW:

RANGELANDS SO SATIN
BirthID: BLXR-99-16 Breed: J16 FEMALE
BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

DNA Profiled Sire/Dam Confirmed

LOT 123

TAG 118

myHERD

Three Generation Pedigree

Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26

BETTER COWS BETTER LIFE

Base Animal Information	LYNLEIGH LORD COCHRANE308760	BELEDENE DUKE'S LORD65375	LAMORNA ROZ DUKE64647																																																								
<p>TYNDALE CROCS FERN RR VHC 90 Registered Jersey BirthID: BNMV-23-22 Breed: J16 FEMALE DOB: 19-08-23 BW: ProteinBV(kg): -67.3 FertilityBV(%): -1.7 FatBV(kg): -62 SomaticCellBV: 0.07 MilkBV(Kg): -1843 TotalLongBV(days): LwtBV(Kg): -104.7 DairyConformation: -0.29</p> <p style="text-align: center;">Protein Milkfat</p> <table border="1"> <tr><th>Age</th><th>Milk(ltr)</th><th>(%)</th><th>(Kg)</th><th>(%)</th><th>(Kg)</th><th>Days</th></tr> <tr><td>2 y 6 m</td><td>1964</td><td>4.02</td><td>79</td><td>5.75</td><td>113</td><td>218</td></tr> </table> <p>Due to calve 8 August 2026 to Tyndale Croc's Flynn (316766).</p>	Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days	2 y 6 m	1964	4.02	79	5.75	113	218	<p>BirthID: HKG-05-13 Breed: J16 MALE DOB: 14-08-05 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p> <p>TYNDALE NOBLE FEFE RR STP 94, VHC 89, CP BirthID: 2866790-10-19 Breed: J16 FEMALE DOB: 10-08-10 BW: ProteinBV(kg): -54 FertilityBV(%): 2.4 FatBV(kg): -44.6 SomaticCellBV: 0.13 MilkBV(Kg): -1550 TotalLongBV(days): LwtBV(Kg): -103.6 DairyConformation: -0.48</p> <p style="text-align: center;">Protein Milkfat</p> <table border="1"> <tr><th>Age</th><th>Milk(ltr)</th><th>(%)</th><th>(Kg)</th><th>(%)</th><th>(Kg)</th><th>Days</th></tr> <tr><td>13 y 9 m</td><td>4839</td><td>3.91</td><td>189</td><td>5.5</td><td>266</td><td>267</td></tr> <tr><td>12 y 9 m</td><td>4827</td><td>3.94</td><td>190</td><td>4.93</td><td>238</td><td>270</td></tr> <tr><td>10 y 9 m</td><td>4460</td><td>4.04</td><td>180</td><td>4.57</td><td>204</td><td>273</td></tr> <tr><td>9 y 9 m</td><td>4432</td><td>4.06</td><td>180</td><td>5.87</td><td>260</td><td>278</td></tr> <tr><td>8 y 9 m</td><td>4564</td><td>4.23</td><td>193</td><td>6.38</td><td>291</td><td>289</td></tr> </table> <p>Plus 5 unprinted lactations Avg 4037 4.17 167 5.95 237 282 Total:10 lacts</p>	Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days	13 y 9 m	4839	3.91	189	5.5	266	267	12 y 9 m	4827	3.94	190	4.93	238	270	10 y 9 m	4460	4.04	180	4.57	204	273	9 y 9 m	4432	4.06	180	5.87	260	278	8 y 9 m	4564	4.23	193	6.38	291	289	<p>BirthID: BHKJ-88-35 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p> <p>LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 FEMALE Breed: J16 BW:</p> <p>FAIRWAY NOBLE GRANDEE64527 BirthID: J/346851/M MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p> <p>MELBROOK RICH FERN SPT 93 BirthID: MGD-04-13 FEMALE VHC 91 Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 9 m 3728 4.32 161 5.58 208 271 Plus 6 unprinted lactations Avg 4276 4.3 183 5.67 243 286 Total:7 lacts</p>	<p>BirthID: Bred: J16 MALE BW: BELEDENE NOBLE LYDIA BirthID: BHKJ-85-83 Breed: J16 FEMALE BW: HASTY RIVER TWYLIGHT RED664198 BirthID: BJVY-91-153 Breed: J16 MALE BW: LYNLEIGH FAIR COLLEEN BirthID: HKG-88-22 Breed: J16 FEMALE BW: FAIRWAY CUPIDS METEOR64308 BirthID: J/327876/M Breed: J16 MALE BW: FAIRWAY FOLLYS GRACEFUL BirthID: J/650760/F Breed: J16 FEMALE BW: MGD-99-2 BirthID: MGD-99-2 Breed: J16 MALE BW: MELBROOK JULE'S FLORA BirthID: MGD-00-36 Breed: J16 FEMALE BW:</p>
Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days																																																					
2 y 6 m	1964	4.02	79	5.75	113	218																																																					
Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days																																																					
13 y 9 m	4839	3.91	189	5.5	266	267																																																					
12 y 9 m	4827	3.94	190	4.93	238	270																																																					
10 y 9 m	4460	4.04	180	4.57	204	273																																																					
9 y 9 m	4432	4.06	180	5.87	260	278																																																					
8 y 9 m	4564	4.23	193	6.38	291	289																																																					

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. DNA Profiled Sire/Dam Confirmed

LOT 124

TAG 91

myHERD

Three Generation Pedigree

Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

PT CODE: BNMV
LOCATION: N129924357 / 2
DATE: 02-04-26

BETTER COWS BETTER LIFE

Base Animal Information	LYNLEIGH LORD COCHRANE308760	BELEDENE DUKE'S LORD65375	LAMORNA ROZ DUKE64647																																																																																											
<p>TYNDALE CROCS FEFE RR VHC 92 Registered Jersey BirthID: BNMV-18-16 Breed: J16 FEMALE DOB: 05-08-18 BW: ProteinBV(kg): -64 FertilityBV(%): -2.1 FatBV(kg): -53.8 SomaticCellBV: 0.19 MilkBV(Kg): -1742 TotalLongBV(days): LwtBV(Kg): -104.7 DairyConformation: -0.29</p> <p style="text-align: center;">Protein Milkfat</p> <table border="1"> <tr><th>Age</th><th>Milk(ltr)</th><th>(%)</th><th>(Kg)</th><th>(%)</th><th>(Kg)</th><th>Days</th></tr> <tr><td>7 y 6 m</td><td>4000</td><td>3.7</td><td>148</td><td>6.58</td><td>263</td><td>202</td></tr> <tr><td>5 y 9 m</td><td>3994</td><td>4.13</td><td>165</td><td>5.21</td><td>208</td><td>276</td></tr> <tr><td>4 y 9 m</td><td>4488</td><td>4.03</td><td>181</td><td>5.95</td><td>267</td><td>261</td></tr> <tr><td>3 y 9 m</td><td>3549</td><td>4.06</td><td>144</td><td>6.31</td><td>224</td><td>287</td></tr> <tr><td>2 y 9 m</td><td>2772</td><td>4.33</td><td>120</td><td>5.3</td><td>147</td><td>279</td></tr> <tr><td>Avg</td><td>3700</td><td>4.14</td><td>152</td><td>5.69</td><td>211</td><td>275</td></tr> </table> <p>Total:4 lacts</p> <p>Due to calve 18 August 2026 to Ferdon Elva's Fame (65049).</p>	Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days	7 y 6 m	4000	3.7	148	6.58	263	202	5 y 9 m	3994	4.13	165	5.21	208	276	4 y 9 m	4488	4.03	181	5.95	267	261	3 y 9 m	3549	4.06	144	6.31	224	287	2 y 9 m	2772	4.33	120	5.3	147	279	Avg	3700	4.14	152	5.69	211	275	<p>BirthID: HKG-05-13 Breed: J16 MALE DOB: 14-08-05 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p> <p>TYNDALE NOBLE FEFE RR SPT 94, VHC 89, CP BirthID: 2866790-10-19 Breed: J16 FEMALE DOB: 10-08-10 BW: ProteinBV(kg): -54 FertilityBV(%): 2.4 FatBV(kg): -44.6 SomaticCellBV: 0.13 MilkBV(Kg): -1550 TotalLongBV(days): LwtBV(Kg): -103.6 DairyConformation: -0.48</p> <p style="text-align: center;">Protein Milkfat</p> <table border="1"> <tr><th>Age</th><th>Milk(ltr)</th><th>(%)</th><th>(Kg)</th><th>(%)</th><th>(Kg)</th><th>Days</th></tr> <tr><td>13 y 9 m</td><td>4839</td><td>3.91</td><td>189</td><td>5.5</td><td>266</td><td>267</td></tr> <tr><td>12 y 9 m</td><td>4827</td><td>3.94</td><td>190</td><td>4.93</td><td>238</td><td>270</td></tr> <tr><td>10 y 9 m</td><td>4460</td><td>4.04</td><td>180</td><td>4.57</td><td>204</td><td>273</td></tr> <tr><td>9 y 9 m</td><td>4432</td><td>4.06</td><td>180</td><td>5.87</td><td>260</td><td>278</td></tr> <tr><td>8 y 9 m</td><td>4564</td><td>4.23</td><td>193</td><td>6.38</td><td>291</td><td>289</td></tr> </table> <p>Plus 5 unprinted lactations Avg 4037 4.17 167 5.95 237 282 Total:10 lacts</p>	Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days	13 y 9 m	4839	3.91	189	5.5	266	267	12 y 9 m	4827	3.94	190	4.93	238	270	10 y 9 m	4460	4.04	180	4.57	204	273	9 y 9 m	4432	4.06	180	5.87	260	278	8 y 9 m	4564	4.23	193	6.38	291	289	<p>BirthID: BHKJ-88-35 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p> <p>LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 FEMALE Breed: J16 BW:</p> <p>FAIRWAY NOBLE GRANDEE64527 BirthID: J/346851/M MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p> <p>MELBROOK RICH FERN SPT 93 BirthID: MGD-04-13 FEMALE VHC 91 Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 9 m 3728 4.32 161 5.58 208 271 Plus 6 unprinted lactations Avg 4276 4.3 183 5.67 243 286 Total:7 lacts</p>	<p>BirthID: Bred: J16 MALE BW: BELEDENE NOBLE LYDIA BirthID: BHKJ-85-83 Breed: J16 FEMALE BW: HASTY RIVER TWYLIGHT RED664198 BirthID: BJVY-91-153 Breed: J16 MALE BW: LYNLEIGH FAIR COLLEEN BirthID: HKG-88-22 Breed: J16 FEMALE BW: FAIRWAY CUPIDS METEOR64308 BirthID: J/327876/M Breed: J16 MALE BW: FAIRWAY FOLLYS GRACEFUL BirthID: J/650760/F Breed: J16 FEMALE BW: MGD-99-2 BirthID: MGD-99-2 Breed: J16 MALE BW: MELBROOK JULE'S FLORA BirthID: MGD-00-36 Breed: J16 FEMALE BW:</p>
Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days																																																																																								
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LOT 125 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54							
Base Animal Information		TYNDALE RED BERNARD319752		TARNHOWE RED LINDAN64090		TARNHOWE RED JESTER	
TYNDALE BERNS LYREE RR Registered Jersey BirthID: BNVM-24-23 Breed: J16 FEMALE DOB: 19-08-24 BW: ProteinBV(kg): -56.1 FertilityBV(%): -1.5 FatBV(kg): -55.2 SomaticCellBV: -0.17 MilkBV(Kg): -1452 TotalLongBV(days): LwtBV(Kg): -105.4 DairyConformation: -0.36		BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: MALE Breed: J16 DNA BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 Breed: J16 FEMALE BW: FAIRWAY NOBLE GRANDEE64527 BirthID: J/346851/M Breed: J16 MALE BW: CEDARWOOD LESTERS LYRE BirthID: FMW-09-5 Breed: J16 FEMALE BW:	
Dam sells as Lot 1.		TYNDALE FLYNN LYRE RR VHC 93 BirthID: BNVM-21-13 Breed: J16 FEMALE DOB: 27-07-21 BW: ProteinBV(kg): -67.1 FertilityBV(%): -2.6 FatBV(kg): -62.6 SomaticCellBV: -0.3 MilkBV(Kg): -1708 TotalLongBV(days): LwtBV(Kg): -100.5 DairyConformation: -0.29 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 4 y 7 m 3101 3.97 123 6.39 198 202 3 y 9 m 4236 3.64 154 4.98 211 268 2 y 9 m 3481 3.82 133 5.83 203 289 Avg 3858 3.73 143 5.41 207 278 Total:2 lacts		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 8 m 4153 3.54 147 5.13 213 204 Plus 6 unprinted lactations Avg 3790 3.92 148 5.88 222 266 Total:7 lacts	

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LOT 126 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54							
Base Animal Information		TYNDALE RED BERNARD319752		TARNHOWE RED LINDAN64090		TARNHOWE RED JESTER	
TYNDALE BERNS LYRESSA RR Registered Jersey BirthID: BNVM-24-18 Breed: J16 FEMALE DOB: 13-08-24 BW: ProteinBV(kg): -60 FertilityBV(%): -1.9 FatBV(kg): -60.6 SomaticCellBV: 0.01 MilkBV(Kg): -1596 TotalLongBV(days): LwtBV(Kg): -107.3 DairyConformation: -0.34		BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: MALE Breed: J16 DNA BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW: LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: FAIRWAY NOBLE GRANDEE64527 BirthID: J/346851/M Breed: J16 MALE BW: CEDARWOOD LESTERS LYRE BirthID: FMW-09-5 Breed: J16 FEMALE BW:	
Dam sells as Lot 2.		TYNDALE CROCS LYRESSA RR VHC 90 BirthID: BNVM-19-34 Breed: J16 FEMALE DOB: 17-08-19 BW: ProteinBV(kg): -74.9 FertilityBV(%): -3.5 FatBV(kg): -73.3 SomaticCellBV: 0.05 MilkBV(Kg): -1996 TotalLongBV(days): LwtBV(Kg): -104.2 DairyConformation: -0.24 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 6 y 6 m 3007 3.92 118 6.48 195 200 5 y 8 m 3927 4.18 164 5.6 220 274 4 y 8 m 3412 4.13 141 5.22 178 247 3 y 8 m 3639 4.12 150 5.36 195 259 2 y 9 m 2804 4.24 119 5.81 163 284 Avg 3445 4.17 143 5.5 189 266 Total:4 lacts		TYNDALE NOBLE LYRISSA SPT 90 BirthID: BNVM-12-46 FEMALE VHC 93, CP Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 8 m 4153 3.54 147 5.13 213 204 Plus 6 unprinted lactations Avg 3790 3.92 148 5.88 222 266 Total:7 lacts			

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LOT 127 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE FB PIPPIN RR Registered Jersey BirthID: BNVM-24-26 Breed: J16 FEMALE DOB: 21-08-24 BW: ProteinBV(kg): -52.9 FertilityBV(%): -1 FatBV(kg): -47 SomaticCellBV: -0.13 MilkBV(Kg): -1358 TotalLongBV(days): LwtBV(Kg): -90 DairyConformation: -0.22		TYNDALE FLYNN BRENDAN BirthID: BNVM-20-19 Breed: J16 MALE DOB: 13-08-20 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 11.		TYNDALE VOLCOM PIPPIN RR VHC 93 BirthID: BNVM-19-22 Breed: J16 FEMALE DOB: 10-08-19 BW: ProteinBV(kg): -42.9 FertilityBV(%): 0.2 FatBV(kg): -35.4 SomaticCellBV: -0.12 MilkBV(Kg): -1020 TotalLongBV(days): LwtBV(Kg): -73.2 DairyConformation: -0.1		TYNDALE NOBLE BLUEBERRIE RR BirthID: BNVM-13-12 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 12 y 7 m 3936 3.71 146 5.74 226 217 Plus 6 unprinted lactations Avg 4167 3.98 165 5.79 240 263 Total:7 lacts	
		FERDON SULTAN VOLCOM317727 BirthID: CNKH-11-46 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 Breed: J16 FEMALE BW: FAIRWAY NOBLE GRANDEE64527 BirthID: J346851/M Breed: J16 MALE BW: TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 Breed: J16 FEMALE BW: BirthID: Breed: Unknown MALE BW: BirthID: Breed: Unknown FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: CEDARWOOD LEADERS PIPIN BirthID: FMW-05-96 Breed: J16 FEMALE BW:	
		TYNDALE CROCS PIPIN SPT 92 BirthID: BNVM-09-34 FEMALE VHC 91, CP Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 12 y 7 m 3344 3.77 126 5.29 177 263 Plus 7 unprinted lactations Avg 3680 3.98 146 5.8 213 282 Total:8 lacts			

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LOT 128 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE RF PIPPA RR Registered Jersey BirthID: BNVM-24-9 Breed: J16 FEMALE DOB: 02-08-24 BW: ProteinBV(kg): -49.1 FertilityBV(%): 4.5 FatBV(kg): -41 SomaticCellBV: 0.15 MilkBV(Kg): -1378 TotalLongBV(days): LwtBV(Kg): -88.8 DairyConformation: -0.32		GREENBELT ROYAL FUTURE ET305739 BirthID: PMQ-02-2 Breed: J16 MALE DOB: 21-07-02 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TYNDALE TEQ PIPPA RR VHC 94 BirthID: BNVM-16-34 Breed: J16 FEMALE DOB: 17-09-16 BW: ProteinBV(kg): -41.7 FertilityBV(%): 0.2 FatBV(kg): -31.5 SomaticCellBV: 0.15 MilkBV(Kg): -1103 TotalLongBV(days): LwtBV(Kg): -72.6 DairyConformation: -0.04	
Dam sells as Lot 15.		TYNDALE TEQ PIPPA RR VHC 94 BirthID: BNVM-16-34 Breed: J16 FEMALE DOB: 17-09-16 BW: ProteinBV(kg): -41.7 FertilityBV(%): 0.2 FatBV(kg): -31.5 SomaticCellBV: 0.15 MilkBV(Kg): -1103 TotalLongBV(days): LwtBV(Kg): -72.6 DairyConformation: -0.04		TOWER VUE PRIME TEQUILA311745 BirthID: MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE GL PIPPA VHC 88, CP BirthID: BNVM-11-10 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 9 m 3332 3.9 130 6.84 228 290 Plus 4 unprinted lactations Avg 2983 3.96 118 6.4 191 275 Total:5 lacts		GIL-BAR SPARKLER PRIMETIME BirthID: Breed: J16 MALE BW: PLEASANT NOOK SAMBO TEAL BirthID: Breed: J16 FEMALE BW: BELEDENE GRAND LORD310758 BirthID: BHKJ-09-12 Breed: J16 MALE BW: TYNDALE CROCS PIPIN BirthID: BNVM-09-34 Breed: J16 FEMALE BW:	

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myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54							
Base Animal Information TYNDALE FLYNN PIPPER RR Registered Jersey BirthID: BNVM-24-27 Breed: J16 FEMALE DOB: 23-08-24 BW: ProteinBV(kg): -59.8 FertilityBV(%): -2.6 FatBV(kg): -57.9 SomaticCellBV: -0.21 MilkBV(Kg): -1560 TotalLongBV(days): LwtBV(Kg): -102.5 DairyConformation: -0.24		Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 Breed: J16 MALE DOB: 07-08-14 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW: LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: GOLDEN OAK BRIGHT GREG306749 BirthID: HLP-04-66 Breed: J16 MALE BW: TYNDALE FUTURES FAIRY BirthID: BNVM-01-1 Breed: J16 FEMALE BW: TARNHOWE RED LINDAN64090 BirthID: Breed: J16 MALE BW:	
Dam sells as Lot 17.		TYNDALE BERN PIPIN RR BirthID: BNVM-21-3 Breed: J16 FEMALE DOB: 23-07-21 BW: ProteinBV(kg): -53.9 FertilityBV(%): -0.8 FatBV(kg): -52.7 SomaticCellBV: -0.2 MilkBV(Kg): -1403 TotalLongBV(days): LwtBV(Kg): -106.3 DairyConformation: -0.3		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 4 y 7 m 3497 4.06 142 5 175 212 3 y 9 m 4062 4.04 164 4.95 201 264 2 y 9 m 3264 4.14 135 5.45 178 290 Avg 3663 4.09 149 5.2 189 277 Total:2 lacts		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 7 m 2972 4.24 126 4.95 147 273 Plus 7 unprinted lactations Avg 3339 4.31 144 5.47 185 271 Total:8 lacts		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 12 y 7 m 3344 3.77 126 5.29 177 263 Plus 7 unprinted lactations Avg 3680 3.98 146 5.8 213 282 Total:8 lacts	
		TYNDALE CROCS PIPIN SPT 92 BirthID: BNVM-09-34 FEMALE VHC 91, CP Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TYNDALE CROCS PIPIN SPT 92 BirthID: BNVM-09-34 FEMALE VHC 91, CP Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: CEDARWOOD LEADERS PIPIN BirthID: FMW-05-96 Breed: J16 FEMALE BW:	

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myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54							
Base Animal Information TYNDALE BERNS FAIRYSPIRE RR Registered Jersey BirthID: BNVM-24-14 Breed: J16 FEMALE DOB: 08-08-24 BW: ProteinBV(kg): -50.3 FertilityBV(%): -1.1 FatBV(kg): -53.3 SomaticCellBV: -0.11 MilkBV(Kg): -1292 TotalLongBV(days): LwtBV(Kg): -107.9 DairyConformation: -0.33		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: Breed: J16 MALE Breed: J16 DNA <input checked="" type="checkbox"/> BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED JESTER BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW:	
		TYNDALE CROCS FAIRYDUST SPT 93, VHC 94, CP BirthID: 2866790-10-37 Breed: J16 FEMALE DOB: 05-09-10 BW: ProteinBV(kg): -56.6 FertilityBV(%): -1.5 FatBV(kg): -58.4 SomaticCellBV: -0.15 MilkBV(Kg): -1415 TotalLongBV(days): LwtBV(Kg): -102.4 DairyConformation: -0.24		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: BNVM-09-5 FEMALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 14 y 8 m 6156 3.78 233 4.66 287 279 12 y 8 m 6425 3.95 254 5.06 325 293 11 y 8 m 5468 3.79 207 5.54 303 284 9 y 8 m 5262 4.12 217 5.34 281 283 8 y 8 m 5331 3.88 207 5.87 313 281 Plus 5 unprinted lactations Avg 4734 4 188 5.49 258 271 Total:10 lacts		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 13 y 7 m 1713 3.56 61 3.39 58 171 Plus 7 unprinted lactations Avg 3848 3.99 154 4.76 187 251 Total:8 lacts	
		TYNDALE BEACON FAIRYDUST BirthID: BNVM-03-17 FEMALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: TYNDALE BRIGHT BEACON BirthID: BNVM-01-32 Breed: J16 MALE BW: TYNDALE FUTURES FAIRY BirthID: BNVM-01-1 Breed: J16 FEMALE BW:	

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LOT 131 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54							
Base Animal Information		TARNHOWE FLASH LANCER64248		TARNHOWE FLASH SCOT64247		TARNHOWE FAIR SCOT64171	
TYNDALE FLASH BERRIE RR Registered Jersey BirthID: BNVM-24-12 Breed: J16 FEMALE DOB: 04-08-24 BW: ProteinBV(kg): -63.3 FertilityBV(%): 1.1 FatBV(kg): -66.2 SomaticCellBV: 0.57 MilkBV(Kg): -1702 TotalLongBV(days): LwtBV(Kg): -87.4 DairyConformation: -0.31		BirthID: 13-10-71 Breed: J16 MALE BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: J16 MALE BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: J16 MALE BW: BirthID: Breed: FEMALE BW:	
		TARNHOWE GOLDEN LOCKET		TARNHOWE GOLDEN STAR		TARNHOWE RED LOBELIA	
		BirthID: FEMALE Breed: BW:		BirthID: Breed: MALE BW:		BirthID: Breed: FEMALE BW:	
		TOWER VUE PRIME TEQUILA311745		GIL-BAR SPARKLER PRIMETIME		PLEASANT NOOK SAMBO TEAL	
		BirthID: BNVM-17-18 Breed: J16 FEMALE DOB: 06-08-17 BW: ProteinBV(kg): -54.1 FertilityBV(%): 0.5 FatBV(kg): -52.7 SomaticCellBV: 0.29 MilkBV(Kg): -1419 TotalLongBV(days): LwtBV(Kg): -80.2 DairyConformation: -0.19 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 5 y 9 m 5367 3.93 211 6.06 325 278 4 y 9 m 5081 3.92 199 5.27 268 268 3 y 9 m 4170 4.05 169 5.83 243 280 2 y 9 m 2988 4.28 128 5.69 170 259 Avg 4401 4.05 176 5.71 251 271 Total:4 lacts		BirthID: MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: J16 MALE BW: BirthID: Breed: J16 FEMALE BW:	
		TYNDALE CROCS BLUEBERRY		TYNDALE BRIGHT RASPBERRY		LYNLEIGH LORD COCHRANE308760	
		BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts		BirthID: BNVM-04-8 Breed: J16 FEMALE BW:		BirthID: HKG-05-13 Breed: J16 MALE BW:	

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LOT 132 — IN-CALF HEIFER

WITHDRAWN



LOT 133 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54							
Base Animal Information		GREENBELT ROYAL FUTURE ET305739		Unknown MALE		Unknown MALE	
TYNDALE RF FAIRMIST RR Registered Jersey BirthID: BNVM-24-15 Breed: J16 FEMALE DOB: 10-08-24 BW: ProteinBV(kg): -47.3 FertilityBV(%): 5.5 FatBV(kg): -48.3 SomaticCellBV: 0.05 MilkBV(Kg): -1312 TotalLongBV(days): LwtBV(Kg): -91.6 DairyConformation: -0.39		BirthID: PMQ-02-2 Breed: J16 MALE DOB: 21-07-02 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Unknown MALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown MALE BW: BirthID: Breed: Unknown FEMALE BW: BirthID: Breed: Unknown MALE BW: BirthID: Breed: Unknown FEMALE BW:	
TYNDALE VOLCOM FAIRMIST RR VHC 94 BirthID: BNVM-18-27 Breed: J16 FEMALE DOB: 13-08-18 BW: ProteinBV(kg): -38.1 FertilityBV(%): 2.3 FatBV(kg): -46.2 SomaticCellBV: -0.05 MilkBV(Kg): -971 TotalLongBV(days): LwtBV(Kg): -78.2 DairyConformation: -0.18		BirthID: Unknown FEMALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		FERDON SULTAN VOLCOM317727 BirthID: CNKH-11-46 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown MALE BW: BirthID: Breed: Unknown FEMALE BW: BirthID: Breed: Unknown FEMALE BW:	
Age Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 6 m 4710 3.76 177 4.73 223 224 6 y 9 m 6348 3.81 242 4.62 293 277 5 y 8 m 5696 3.81 217 4.13 235 273 4 y 9 m 6337 3.79 240 3.53 224 284 3 y 9 m 6320 3.91 247 4.57 289 294 Avg 5662 3.81 216 4.39 245 279 Total:5 lacts		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 9 y 8 m 4989 3.65 182 4.61 230 244 Plus 7 unprinted lactations Avg 4388 3.86 169 4.47 191 265 Total:8 lacts		TYNDALE TROYS FAIRDUST BirthID: BNVM-14-30 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 9 y 8 m 4989 3.65 182 4.61 230 244 Plus 7 unprinted lactations Avg 4388 3.86 169 4.47 191 265 Total:8 lacts		Shirlett Roylists Troy BirthID: CDWV-99-21 Breed: J16 MALE BW: TYNDALE CROCS FAIRDUST BirthID: 2866790-10-37 Breed: J16 FEMALE BW:	
Dam sells as Lot 32.							

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LOT 134 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54							
Base Animal Information		TYNDALE DESIGNS FONZIE322769		YADRUN DESIGNS COMMANDER64213		YADRUN DESIGNS DREAMER64050	
TYNDALE DESIGNS FAIRMAGI RR Registered Jersey BirthID: BNVM-24-22 Breed: J16 FEMALE DOB: 15-08-24 BW: ProteinBV(kg): -57.1 FertilityBV(%): -1.3 FatBV(kg): -63.1 SomaticCellBV: -0.1 MilkBV(Kg): -1509 TotalLongBV(days): LwtBV(Kg): -101.6 DairyConformation: -0.41		BirthID: BNVM-19-8 Breed: J16 MALE DOB: 07-08-19 DNA <input checked="" type="checkbox"/> BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: J16 MALE BW: TARNHOWE RED CRETONNE BirthID: Breed: FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BEACON FAIRDUST BirthID: BNVM-03-17 Breed: J16 FEMALE BW: TARNHOWE RED LINDAN64090 BirthID: Breed: J16 MALE BW: TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 Breed: J16 FEMALE BW: BELEDENE GRAND LORD310758 BirthID: BHKJ-09-12 Breed: J16 MALE BW: TYNDALE BEACON FAIRDUST BirthID: BNVM-03-17 Breed: J16 FEMALE BW:	
Dam sells as Lot 40.							

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LOT 135 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54					
Base Animal Information TYNDALE BERNIS FAIRYLE RR Registered Jersey BirthID: BNVM-24-1 Breed: J16 FEMALE DOB: 22-07-24 BW: ProteinBV(kg): -41.5 FertilityBV(%): -0.4 FatBV(kg): -44.1 SomaticCellBV: -0.03 MilkBV(Kg): -1097 TotalLongBV(days): LwtBV(Kg): -84.8 DairyConformation: -0.29		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: DNA ♂ MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 43.		TYNDALE VOLCOM FAIRYLUCR RR BirthID: BNVM-19-17 Breed: J16 FEMALE DOB: 02-08-19 BW: ProteinBV(kg): -37.9 FertilityBV(%): -0.5 FatBV(kg): -40.3 SomaticCellBV: -0.02 MilkBV(Kg): -997 TotalLongBV(days): LwtBV(Kg): -59.3 DairyConformation: -0.14		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts	
		TYNDALE GL FAIRYDUST BirthID: BNVM-13-48 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 7 m 4384 3.83 168 4.65 204 264 Plus 7 unprinted lactations Avg 3753 3.87 145 5.04 189 263 Total:8 lacts		TARNHOWE RED JESTER BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: FERDON SULTAN VOLCOM317727 BirthID: CNKH-11-46 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		BELEDENE GRAND LORD310758 BirthID: BHKJ-09-12 Breed: J16 MALE BW: TYNDALE BEACON FAIRYDUST BirthID: BNVM-03-17 Breed: J16 FEMALE BW:			

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LOT 136 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54					
Base Animal Information TYNDALE RF BROCADE RR Registered Jersey BirthID: BNVM-24-33 Breed: J16 FEMALE DOB: 13-09-24 BW: ProteinBV(kg): -51.4 FertilityBV(%): 4 FatBV(kg): -50.7 SomaticCellBV: 0.02 MilkBV(Kg): -1419 TotalLongBV(days): LwtBV(Kg): -90.2 DairyConformation: -0.36		GREENBELT ROYAL FUTURE ET305739 BirthID: PMQ-02-2 Breed: J16 MALE DOB: 21-07-02 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Unknown MALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 46.		TYNDALE VOLCOM BROCADE RR BirthID: BNVM-19-36 Breed: J16 FEMALE DOB: 18-08-19 BW: ProteinBV(kg): -46.2 FertilityBV(%): -0.7 FatBV(kg): -50.9 SomaticCellBV: -0.09 MilkBV(Kg): -1186 TotalLongBV(days): LwtBV(Kg): -75.5 DairyConformation: -0.11		FERDON SULTAN VOLCOM317727 BirthID: CNKH-11-46 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE FAMES BROCADE RR BirthID: BNVM-12-17 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 9 y 8 m 4766 3.55 169 4.55 217 244 Plus 3 unprinted lactations Avg 3832 3.8 145 4.92 189 265 Total:4 lacts		FERDON ELVAS FAME65049 BirthID: J/360415/M Breed: J16 MALE BW: TYNDALE CROCS BROCADE BirthID: BNVM-09-49 Breed: J16 FEMALE BW:	

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LOT 137 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54					
Base Animal Information TYNDALE FLYNN EILENE RR Registered Jersey BirthID: BNVM-24-17 Breed: J16 FEMALE DOB: 11-08-24 BW: ProteinBV(kg): -55.2 FertilityBV(%): -0.9 FatBV(kg): -52.1 SomaticCellBV: -0.04 MilkBV(Kg): -1462 TotalLongBV(days): LwtBV(Kg): -93.2 DairyConformation: -0.23		TYNDALE FLYNN BRENDAN BirthID: BNVM-20-19 Breed: J16 MALE DOB: 13-08-20 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 49.		TYNDALE NOBLE BLUEBERRIE RR BirthID: BNVM-13-12 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 12 y 7 m 3936 3.71 146 5.74 226 217 Plus 6 unprinted lactations Avg 4167 3.98 165 5.79 240 263 Total:7 lacts		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 Breed: J16 FEMALE BW: FAIRWAY NOBLE GRANDEE64527 BirthID: J346851/M Breed: J16 MALE BW: TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 Breed: J16 FEMALE BW: GIL-BAR SPARKLER PRIMETIME BirthID: Breed: J16 MALE BW: PLEASANT NOOK SAMBO TEAL BirthID: Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT ELITE BirthID: BNVM-02-25 Breed: J16 FEMALE BW:	
TYNDALE TQ EILEEN RR BirthID: BNVM-17-31 Breed: J16 FEMALE DOB: 15-08-17 BW: ProteinBV(kg): -47.5 FertilityBV(%): 0.4 FatBV(kg): -45.6 SomaticCellBV: 0.05 MilkBV(Kg): -1227 TotalLongBV(days): LwtBV(Kg): -79.5 DairyConformation: -0.12		TOWER VUE PRIME TEQUILA311745 BirthID: MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TYNDALE CROCS EILANA RR BirthID: BNVM-14-25 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 6 m 2612 3.87 101 6.16 161 156 Plus 8 unprinted lactations Avg 4160 4.06 169 5.2 215 265 Total:9 lacts	

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. 🔍 = DNA Profiled = Sire/Dam Confirmed

LOT 138 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54					
Base Animal Information TYNDALE BERNS SALIA RR Registered Jersey BirthID: BNVM-24-36 Breed: J16 FEMALE DOB: 22-09-24 BW: ProteinBV(kg): -49.3 FertilityBV(%): -2.4 FatBV(kg): -47.9 SomaticCellBV: -0.16 MilkBV(Kg): -1343 TotalLongBV(days): LwtBV(Kg): -102.3 DairyConformation: -0.28		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: MALE Breed: J16 DNA <input checked="" type="checkbox"/> BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 51.		TYNDALE GL SALIA BirthID: BNVM-17-25 Breed: J16 FEMALE DOB: 11-08-17 BW: ProteinBV(kg): -53.5 FertilityBV(%): -4.4 FatBV(kg): -47.9 SomaticCellBV: -0.27 MilkBV(Kg): -1490 TotalLongBV(days): LwtBV(Kg): -94.2 DairyConformation: -0.13		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts	
TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BELEDENE GRAND LORD310758 BirthID: BHKJ-09-12 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: GRANDEUR GOOD OMEN64237 BirthID: Breed: J16 MALE BW: BELEDENE REMS LARK BirthID: BHKJ-99-33 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE RED-SS SALLY BirthID: BNVM-07-44 Breed: J16 FEMALE BW:	

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LOT 139 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54					
Base Animal Information TYNDALE FLYNN SOPHIE RR Registered Jersey BirthID: BNVM-24-31 Breed: J16 FEMALE DOB: 25-08-24 BW: ProteinBV(kg): -65.3 FertilityBV(%): -3.5 FatBV(kg): -60.8 SomaticCellBV: -0.18 MilkBV(Kg): -1706 TotalLongBV(days): LwtBV(Kg): -102 DairyConformation: -0.2		Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 Breed: J16 MALE DOB: 07-08-14 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 61.		TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 7 m 2972 4.24 126 4.95 147 273 Plus 7 unprinted lactations Avg 3339 4.31 144 5.47 185 271 Total:8 lacts		BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW: LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: GOLDEN OAK BRIGHT GREG306749 BirthID: HLP-04-66 Breed: J16 MALE BW: TYNDALE FUTURES FAIRY BirthID: BNVM-01-1 Breed: J16 FEMALE BW:	
		TYNDALE CROCS SOPHEE RR VHC 89 BirthID: BNVM-17-19 Breed: J16 FEMALE DOB: 07-08-17 BW: ProteinBV(kg): -64.9 FertilityBV(%): -2.6 FatBV(kg): -58.6 SomaticCellBV: -0.15 MilkBV(Kg): -1696 TotalLongBV(days): LwtBV(Kg): -105.4 DairyConformation: -0.22		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 8 y 6 m 3583 3.99 143 5.81 208 208 7 y 9 m 4805 4.02 193 5.2 250 262 6 y 9 m 3878 4 155 5.7 221 239 5 y 9 m 4516 4.01 181 5.65 255 269 4 y 9 m 3848 3.87 149 5.95 229 248 Plus 1 unprinted lactations Avg 3870 3.95 153 5.64 216 259 Total:6 lacts		TYNDALE BATES SOPHIE RR BirthID: 2866790-10-25 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 8 y 9 m 3927 4.28 168 6.42 252 281 Plus 5 unprinted lactations Avg 3270 4.26 139 6.05 197 272 Total:6 lacts	
				BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW: LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: TYNDALE GAVS BEETHOVEN BirthID: BNVM-07-42 Breed: J16 MALE BW: TYNDALE GREGS SOPHIE BirthID: BNVM-08-11 Breed: J16 FEMALE BW:	

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. DNA = DNA Profiled Sire/Dam Confirmed

LOT 140 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54					
Base Animal Information TYNDALE BERNS HONOR RR Registered Jersey BirthID: BNVM-24-3 Breed: J16 FEMALE DOB: 26-07-24 BW: ProteinBV(kg): -57.7 FertilityBV(%): -1.7 FatBV(kg): -59.3 SomaticCellBV: -0.13 MilkBV(Kg): -1483 TotalLongBV(days): LwtBV(Kg): -104.3 DairyConformation: -0.3		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: DNA Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 68.		TYNDALE FLYNN HONEY RR BirthID: BNVM-20-3 Breed: J16 FEMALE DOB: 27-07-20 BW: ProteinBV(kg): -70.3 FertilityBV(%): -3 FatBV(kg): -70.7 SomaticCellBV: -0.22 MilkBV(Kg): -1769 TotalLongBV(days): LwtBV(Kg): -98.2 DairyConformation: -0.16		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts	
		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 5 y 7 m 3615 3.87 140 5.53 200 221 4 y 9 m 3072 4.07 125 4.85 149 292 3 y 9 m 3629 3.89 141 5.57 202 287 2 y 9 m 3514 3.9 137 4.98 175 286 Avg 3405 3.95 134 5.13 175 288 Total:3 lacts		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 Breed: J16 FEMALE BW:	
		TYNDALE GL HONEY VHC 93, CP BirthID: BNVM-13-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 8 m 3959 3.84 152 4.55 180 259 Plus 3 unprinted lactations Avg 3000 3.76 112 5.62 168 256 Total:4 lacts		BELEDENE GRAND LORD310758 BirthID: BHKJ-09-12 Breed: J16 MALE BW: TYNDALE CROCS HONEY RR BirthID: 2866790-10-12 Breed: J16 FEMALE BW:	

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LOT 141 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE RF FAIRYLEE Registered Jersey BirthID: BNVM-24-32 Breed: J16 FEMALE DOB: 28-08-24 BW: ProteinBV(kg): -56.4 FertilityBV(%): 3.8 FatBV(kg): -53.7 SomaticCellBV: -0.03 MilkBV(Kg): -1540 TotalLongBV(days): LwtBV(Kg): -105.7 DairyConformation: -0.46		GREENBELT ROYAL FUTURE ET305739 BirthID: PMQ-02-2 Breed: J16 MALE DOB: 21-07-02 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Unknown MALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 81.		TYNDALE BERN FAIRYLEE RR VHC 94 BirthID: BNVM-20-25 Breed: J16 FEMALE DOB: 17-08-20 BW: ProteinBV(kg): -56.3 FertilityBV(%): -1.3 FatBV(kg): -56.9 SomaticCellBV: -0.19 MilkBV(Kg): -1426 TotalLongBV(days): LwtBV(Kg): -106.3 DairyConformation: -0.31 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 5 y 6 m 3835 3.91 150 5.81 223 201 4 y 8 m 4035 3.97 160 4.83 195 259 3 y 8 m 4015 3.99 160 5.38 216 285 2 y 8 m 3643 4.12 150 5.13 187 289 Avg 3897 4.03 156 5.11 199 277 Total:3 lacts		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Unknown FEMALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE CF FAIRLYA BirthID: BNVM-17-39 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 8 m 4430 3.63 161 4.58 203 230 Plus 4 unprinted lactations Avg 4227 3.62 153 4.78 200 265 Total:5 lacts		TARNHOWE RED LINDAN64090 BirthID: Breed: J16 MALE BW: TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 Breed: J16 FEMALE BW: Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 Breed: J16 MALE BW: TYNDALE FAMES FAIRLYA BirthID: BNVM-12-28 Breed: J16 FEMALE BW:	

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🔬 = DNA Profiled ✅ = Sire/Dam Confirmed

LOT 142 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE BERNS FAIRYIA RR Registered Jersey BirthID: BNVM-24-34 Breed: J16 FEMALE DOB: 17-09-24 BW: ProteinBV(kg): -49.5 FertilityBV(%): 0.2 FatBV(kg): -49.3 SomaticCellBV: 0.13 MilkBV(Kg): -1377 TotalLongBV(days): LwtBV(Kg): -92 DairyConformation: -0.29		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: MALE Breed: J16 DNA 🔬 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 83.		TYNDALE TQ FAIRY RR VHC 94 BirthID: BNVM-17-24 Breed: J16 FEMALE DOB: 11-08-17 BW: ProteinBV(kg): -54 FertilityBV(%): 0.8 FatBV(kg): -50.7 SomaticCellBV: 0.3 MilkBV(Kg): -1558 TotalLongBV(days): LwtBV(Kg): -73.6 DairyConformation: -0.14 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 8 y 6 m 3674 4 147 5.69 209 174 7 y 9 m 4353 4.41 192 5.4 235 239 6 y 9 m 4100 4.44 182 5.22 214 269 5 y 9 m 4977 4.42 220 6.05 301 281 4 y 9 m 3978 4.55 181 6.44 256 288 Plus 1 unprinted lactations Avg 4002 4.45 178 5.86 233 279 Total:6 lacts		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts	
		TOWER VUE PRIME TEQUILA311745 BirthID: MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED JESTER BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: GIL-BAR SPARKLER PRIMETIME BirthID: Breed: J16 MALE BW: PLEASANT NOOK SAMBO TEAL BirthID: Breed: J16 FEMALE BW: GLENVUE ROYAL HEATHCLIFF BirthID: DQGJ-10-18 Breed: J16 MALE BW: TYNDALE CROCS FAIRY BirthID: BNVM-09-35 Breed: J16 FEMALE BW:	

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🔬 = DNA Profiled ✅ = Sire/Dam Confirmed

LOT 143 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54							
Base Animal Information		TYNDALE RED BERNARD319752		TARNHOWE RED LINDAN64090		TARNHOWE RED JESTER	
TYNDALE BERN S FAIRRE RR Registered Jersey BirthID: BNVM-24-25 Breed: J16 FEMALE DOB: 20-08-24 BW: ProteinBV(kg): -54.8 FertilityBV(%): -1.4 FatBV(kg): -49.5 SomaticCellBV: 0.03 MilkBV(Kg): -1521 TotalLongBV(days): LwtBV(Kg): -104.8 DairyConformation: -0.33		BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: MALE Breed: J16 DNA BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: BROOKVALE REVELS GRANT65079 BirthID: BGRN-85-17 Breed: J16 MALE BW: BELEDENE NOBLE STAR ROSE BirthID: BHKJ-89-3 Breed: J16 FEMALE BW: GLENVUE ROYAL HEATHCLIFF BirthID: DQGJ-10-18 Breed: J16 MALE BW: TYNDALE CROCS FAIRY BirthID: BNVM-09-35 Breed: J16 FEMALE BW:	
Dam sells as Lot 84.		TYNDALE GRANTS FAIRY RR VHC 90 BirthID: BNVM-19-39 Breed: J16 FEMALE DOB: 20-08-19 BW: ProteinBV(kg): -64.5 FertilityBV(%): -2.4 FatBV(kg): -51.1 SomaticCellBV: 0.1 MilkBV(Kg): -1845 TotalLongBV(days): LwtBV(Kg): -99.2 DairyConformation: -0.22 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 6 y 6 m 3087 4.15 128 6.54 202 186 5 y 8 m 4168 4.29 179 6.19 258 267 4 y 8 m 3435 4.28 147 6.78 233 241 3 y 8 m 3603 4.44 160 6.41 231 276 2 y 8 m 3013 4.31 130 6.51 196 272 Avg 3554 4.33 154 6.47 229 264 Total:4 lacts		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts BELEDENE GRANTS STARMAN304718 BirthID: BHKJ-98-78 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TYNDALE ROYAL FAIRY BirthID: BNVM-14-26 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 5 y 8 m 2554 4.54 116 6.77 173 270 Plus 3 unprinted lactations Avg 2205 4.21 93 6.45 145 267 Total:4 lacts	

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LOT 144 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54							
Base Animal Information		TYNDALE RED BERNARD319752		TARNHOWE RED LINDAN64090		TARNHOWE RED JESTER	
TYNDALE BERN S FAIRYLEYA RR Registered Jersey BirthID: BNVM-24-16 Breed: J16 FEMALE DOB: 11-08-24 BW: ProteinBV(kg): -54.4 FertilityBV(%): -1.4 FatBV(kg): -54.3 SomaticCellBV: 0.03 MilkBV(Kg): -1384 TotalLongBV(days): LwtBV(Kg): -106.3 DairyConformation: -0.31		BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: MALE Breed: J16 DNA BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 Breed: J16 FEMALE BW: FERDON ELVAS FAME65049 BirthID: J/360415/M Breed: J16 MALE BW: TYNDALE CROCS FAIRY BirthID: BNVM-09-35 Breed: J16 FEMALE BW:	
Dam sells as Lot 86.		TYNDALE FLYNN FAIRYLIA RR VHC 89 BirthID: BNVM-20-29 Breed: J16 FEMALE DOB: 21-08-20 BW: ProteinBV(kg): -63.8 FertilityBV(%): -2.5 FatBV(kg): -60.8 SomaticCellBV: 0.1 MilkBV(Kg): -1572 TotalLongBV(days): LwtBV(Kg): -102.3 DairyConformation: -0.19 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 4 y 8 m 4527 3.93 178 4.57 207 276 3 y 8 m 4332 3.74 162 5.33 231 269 2 y 8 m 4218 3.86 163 5.48 231 289 Avg 4359 3.84 167 5.13 223 278 Total:3 lacts		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TYNDALE FAMES FAIRYLIA BirthID: BNVM-12-28 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 8 y 8 m 3537 3.73 132 3.99 141 234 Plus 3 unprinted lactations Avg 3076 3.9 119 5.7 173 265 Total:4 lacts	

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. DNA = DNA Profiled Sire/Dam Confirmed

LOT 145 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26			
		Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54		CRV BETTER COWS BETTER LIFE			
Base Animal Information		GREENBELT ROYAL FUTURE ET305739		Unknown MALE			
TYNDALE RF FAIRY RR Registered Jersey BirthID: BNVM-24-4 Breed: J16 FEMALE DOB: 27-07-24 BW: ProteinBV(kg): -57.3 FertilityBV(%): 4.2 FatBV(kg): -53.9 SomaticCellBV: 0.02 MilkBV(Kg): -1616 TotalLongBV(days): LwtBV(Kg): -108.2 DairyConformation: -0.49		BirthID: PMQ-02-2 Breed: J16 MALE DOB: 21-07-02 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown MALE BW: BirthID: Breed: Unknown FEMALE BW: BirthID: Breed: Unknown MALE BW: BirthID: Breed: Unknown FEMALE BW:			
Dam sells as Lot 90.		TYNDALE BERNS FAIRY RR VHC 92 BirthID: BNVM-21-12 Breed: J16 FEMALE DOB: 01-08-21 BW: ProteinBV(kg): -58.1 FertilityBV(%): -0.4 FatBV(kg): -57.3 SomaticCellBV: -0.1 MilkBV(Kg): -1578 TotalLongBV(days): LwtBV(Kg): -111.4 DairyConformation: -0.36 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 4 y 7 m 3614 4.18 151 6.06 219 207 3 y 9 m 4259 4.37 186 5.14 219 291 2 y 9 m 3147 4.23 133 6.23 196 295 Avg 3703 4.3 159 5.69 207 293 Total:2 lacts		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: Breed: J16 MALE BW: TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT FAIRYTALE BirthID: BNVM-03-1 Breed: J16 FEMALE BW:	
		TYNDALE CROCS FAIRY BirthID: BNVM-09-35 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 12 y 4 m 2857 3.96 113 5.5 157 170 Plus 8 unprinted lactations Avg 3396 4.13 140 5.85 197 277 Total:9 lacts					

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LOT 146 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26			
		Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54		CRV BETTER COWS BETTER LIFE			
Base Animal Information		TYNDALE RED BERNARD319752		TARNHOWE RED LINDAN64090			
TYNDALE BERNS FLORA RR Registered Jersey BirthID: BNVM-24-30 Breed: J16 FEMALE DOB: 24-08-24 BW: ProteinBV(kg): -51.1 FertilityBV(%): 1.3 FatBV(kg): -48.1 SomaticCellBV: -0.09 MilkBV(Kg): -1413 TotalLongBV(days): LwtBV(Kg): -110.7 DairyConformation: -0.46		BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: FAIRWAY CUPIDS METEOR64308 BirthID: J/327876/M Breed: J16 MALE BW: FAIRWAY FOLLYS GRACEFUL BirthID: J/650760/F Breed: J16 FEMALE BW: TYNDALE FUTURES STARMAN308761 BirthID: BNVM-05-14 Breed: J16 MALE BW: GREENBELT TG FLORESS BirthID: PMQ-96-43 Breed: J16 FEMALE BW:			
Dam sells as Lot 92.		TYNDALE NOBLE FLORAZEL RR VHC 91 BirthID: BNVM-19-35 Breed: J16 FEMALE DOB: 18-08-19 BW: ProteinBV(kg): -57.1 FertilityBV(%): 2.8 FatBV(kg): -48.3 SomaticCellBV: -0.14 MilkBV(Kg): -1630 TotalLongBV(days): LwtBV(Kg): -111 DairyConformation: -0.48 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 6 y 6 m 3602 4.03 145 5.77 208 181 5 y 8 m 5142 4.2 216 5.08 261 263 4 y 8 m 4817 4.13 199 5.77 278 252 3 y 8 m 4335 4.38 190 6.37 276 277 2 y 7 m 3204 4.09 131 5.9 189 248 Avg 4374 4.2 184 5.78 251 260 Total:4 lacts		BirthID: J/346851/M MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:			
		TYNDALE STARMANS FLORESS BirthID: BNVM-08-43 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 6 m 5228 3.86 202 5.66 296 272 Plus 7 unprinted lactations Avg 4047 4.09 164 5.7 231 281 Total:8 lacts					

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. 🔍 = DNA Profiled = Sire/Dam Confirmed

LOT 147 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE FLYNN IZZIA RR Registered Jersey BirthID: BNVM-24-11 Breed: J16 FEMALE DOB: 04-08-24 BW: ProteinBV(kg): -58.1 FertilityBV(%): -2.2 FatBV(kg): -54.2 SomaticCellBV: 0.02 MilkBV(Kg): -1543 TotalLongBV(days): LwtBV(Kg): -90.4 DairyConformation: -0.17		Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 Breed: J16 MALE DOB: 07-08-14 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 97.		TYNDALE TQ IZZY RR BirthID: BNVM-17-4 Breed: J16 FEMALE DOB: 26-07-17 BW: ProteinBV(kg): -50.7 FertilityBV(%): 0.1 FatBV(kg): -45.4 SomaticCellBV: 0.25 MilkBV(Kg): -1370 TotalLongBV(days): LwtBV(Kg): -82.1 DairyConformation: -0.15		TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 7 m 2972 4.24 126 4.95 147 273 Plus 7 unprinted lactations Avg 3339 4.31 144 5.47 185 271 Total:8 lacts	
		TYNDALE FLOED PURITY RR BirthID: BNVM-19-7 Breed: J16 FEMALE DOB: 27-07-19 S <input checked="" type="checkbox"/> BW: ProteinBV(kg): -53.1 FertilityBV(%): -0.1 FatBV(kg): -53.3 SomaticCellBV: -0.25 MilkBV(Kg): -1389 TotalLongBV(days): LwtBV(Kg): -105.8 DairyConformation: -0.34		TOWER VUE PRIME TEQUILA311745 BirthID: MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		Age Milk(ltr) (%) (Kg) (%) (Kg) Days 8 y 7 m 4169 4.1 171 6 250 211 7 y 9 m 5482 4.18 229 5.25 288 283 6 y 9 m 5459 4.1 224 6.45 352 287 5 y 9 m 5284 4.28 226 5.41 286 296 4 y 9 m 4870 4.21 205 5.89 287 287 Plus 1 unprinted lactations Avg 4760 4.21 200 5.76 273 287 Total:6 lacts		TYNDALE CROCS IZZY BirthID: BNVM-09-19 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 14 y 8 m 4320 3.96 171 4.61 199 246 Plus 10 unprinted lactations Avg 4078 3.98 162 4.97 202 271 Total:11 lacts	
		BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW:		TYNDALE BRIGHT ILLIZA BirthID: BNVM-01-5 Breed: J16 FEMALE BW:	
		LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW:		GIL-BAR SPARKLER PRIMETIME BirthID: Breed: J16 MALE BW:	
		GOLDEN OAK BRIGHT GREG306749 BirthID: HLP-04-66 Breed: J16 MALE BW:		PLEASANT NOOK SAMBO TEAL BirthID: Breed: J16 FEMALE BW:	
		TYNDALE FUTURES FAIRY BirthID: BNVM-01-1 Breed: J16 FEMALE BW:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW:	

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LOT 148 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE RF PURITY RR Registered Jersey BirthID: BNVM-24-21 Breed: J16 FEMALE DOB: 15-08-24 BW: ProteinBV(kg): -54.8 FertilityBV(%): 4.3 FatBV(kg): -51.9 SomaticCellBV: -0.05 MilkBV(Kg): -1521 TotalLongBV(days): LwtBV(Kg): -105.4 DairyConformation: -0.47		GREENBELT ROYAL FUTURE ET305739 BirthID: PMQ-02-2 Breed: J16 MALE DOB: 21-07-02 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TYNDALE JC FLOYD BirthID: BNVM-16-4 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 102.		TYNDALE FLOYD PURITY RR BirthID: BNVM-19-7 Breed: J16 FEMALE DOB: 27-07-19 S <input checked="" type="checkbox"/> BW: ProteinBV(kg): -53.1 FertilityBV(%): -0.1 FatBV(kg): -53.3 SomaticCellBV: -0.25 MilkBV(Kg): -1389 TotalLongBV(days): LwtBV(Kg): -105.8 DairyConformation: -0.34		TYNDALE CROCS PURE RR BirthID: BNVM-17-36 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 8 y 6 m 3343 4.04 135 5.92 198 203 Plus 4 unprinted lactations Avg 3757 4.02 151 5.26 197 272 Total:5 lacts	
		Age Milk(ltr) (%) (Kg) (%) (Kg) Days 6 y 7 m 4345 3.98 173 5.41 235 213 5 y 9 m 5129 4.13 212 4.52 232 272 4 y 9 m 5419 4.1 222 5.39 292 269 3 y 9 m 4335 4.08 177 4.75 206 231 2 y 9 m 4018 4.08 164 5.55 223 281 Avg 4725 4.1 193 5.05 238 263 Total:4 lacts		TARNHOWE JOLLY CHRIS64410 BirthID: Breed: J16 MALE BW:	
		TYNDALE STARMAN'S FLORESS BirthID: BNVM-08-43 Breed: J16 FEMALE BW:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW:	
		TYNDALE BATES PRIDIE BirthID: BNVM-09-8 Breed: J16 FEMALE BW:			

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LOT 149 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54							
Base Animal Information		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: MALE Breed: J16 DNA BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED JESTER BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW:	
TYNDALE BERNS MARY RR Registered Jersey BirthID: BNVM-24-6 Breed: J16 FEMALE DOB: 31-07-24 BW: ProteinBV(kg): -52.6 FertilityBV(%): -2.4 FatBV(kg): -47.9 SomaticCellBV: 0.04 MilkBV(Kg): -1468 TotalLongBV(days): LwtBV(Kg): -109.4 DairyConformation: -0.32		TYNDALE GRANTS MARISSA RR VHC 91 BirthID: BNVM-19-26 Breed: J16 FEMALE DOB: 12-08-19 BW: ProteinBV(kg): -60.2 FertilityBV(%): -4.4 FatBV(kg): -47.9 SomaticCellBV: 0.11 MilkBV(Kg): -1740 TotalLongBV(days): LwtBV(Kg): -108.4 DairyConformation: -0.19 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 6 y 6 m 3925 4.2 165 6.22 244 201 5 y 9 m 4640 4.44 206 6.03 280 287 4 y 9 m 4599 4.41 203 6.61 304 276 3 y 9 m 4127 4.46 184 5.67 234 267 2 y 9 m 3416 4.45 152 7.38 252 304 Avg 4195 4.44 186 6.42 267 283 Total:4 lacts		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: BROOKVALE REVELS GRANT65079 BirthID: BGRN-85-17 Breed: J16 MALE BW: BELEDENE NOBLE STAR ROSE BirthID: BHKJ-89-3 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE TANS MARTINA BirthID: BNVM-07-30 Breed: J16 FEMALE BW:	
Dam sells as Lot 105.							

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LOT 150 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54							
Base Animal Information		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: MALE Breed: J16 DNA BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED JESTER BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW:	
TYNDALE BERNS LIBBIE RR Registered Jersey BirthID: BNVM-24-24 Breed: J16 FEMALE DOB: 19-08-24 BW: ProteinBV(kg): -53.5 FertilityBV(%): -2.3 FatBV(kg): -54.3 SomaticCellBV: 0.03 MilkBV(Kg): -1349 TotalLongBV(days): LwtBV(Kg): -101.4 DairyConformation: -0.31		TYNDALE FLYNN LIBERTY RR VHC 92 BirthID: BNVM-18-39 Breed: J16 FEMALE DOB: 06-09-18 DNA BW: ProteinBV(kg): -62 FertilityBV(%): -4.2 FatBV(kg): -60.8 SomaticCellBV: 0.09 MilkBV(Kg): -1502 TotalLongBV(days): LwtBV(Kg): -92.5 DairyConformation: -0.18 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 5 m 3497 3.52 123 4.92 172 184 6 y 8 m 4474 3.76 168 5.36 240 268 5 y 8 m 4489 3.65 164 4.95 222 278 4 y 8 m 4870 3.78 184 4.83 235 279 3 y 8 m 4155 3.71 154 5.37 223 289 Avg 4278 3.74 160 5.08 217 279 Total:5 lacts		Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: CEDARWOOD SULTANS LIBBIE BirthID: FMW-05-62 Breed: J16 FEMALE BW:	
Dam sells as Lot 108.							

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LOT 151 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54					
Base Animal Information TYNDALE RF SONYA RR Registered Jersey BirthID: BNVM-24-28 Breed: J16 FEMALE DOB: 23-08-24 BW: ProteinBV(kg): -61.3 FertilityBV(%): 3.3 FatBV(kg): -54.6 SomaticCellBV: 0.05 MilkBV(Kg): -1737 TotalLongBV(days): LwtBV(Kg): -108.1 DairyConformation: -0.49		GREENBELT ROYAL FUTURE ET305739 BirthID: PMQ-02-2 Breed: J16 MALE DOB: 21-07-02 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Unknown MALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE CROCS SONYA RR BirthID: BNVM-15-1 Breed: J16 FEMALE DOB: 25-07-15 BW: ProteinBV(kg): -66.1 FertilityBV(%): -2.3 FatBV(kg): -58.7 SomaticCellBV: -0.04 MilkBV(Kg): -1821 TotalLongBV(days): LwtBV(Kg): -111.2 DairyConformation: -0.38 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 7 m 3103 4.29 133 6.12 190 216 9 y 9 m 4310 4.06 175 5.92 255 264 8 y 9 m 4001 4.05 162 5.82 233 235 7 y 9 m 3971 3.98 158 5.04 200 239 6 y 9 m 4551 4.07 185 5.98 272 280 Plus 3 unprinted lactations Avg 3778 4.2 158 6.1 228 271 Total:8 lacts		BirthID: Unknown FEMALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE NOBLE SONYIA RR BirthID: 2866790-10-36 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 1 m 671 4.17 28 6.41 43 46 Plus 3 unprinted lactations Avg 2903 4.41 128 6.33 184 271 Total:4 lacts		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
				BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW: LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: FAIRWAY NOBLE GRANDEE64527 BirthID: J/346851/M Breed: J16 MALE BW: TYNDALE CHOICE SONYA BirthID: BNVM-03-21 Breed: J16 FEMALE BW:	

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LOT 152 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54					
Base Animal Information TYNDALE BERNS FAIRYLIA RR Registered Jersey BirthID: BNVM-24-20 Breed: J16 FEMALE DOB: 14-08-24 BW: ProteinBV(kg): -47.2 FertilityBV(%): 0.4 FatBV(kg): -46.9 SomaticCellBV: 0.08 MilkBV(Kg): -1234 TotalLongBV(days): LwtBV(Kg): -92.7 DairyConformation: -0.28		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: MALE Breed: J16 DNA <input checked="" type="checkbox"/> BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE VOLCOM FAIRYLIA BirthID: BNVM-19-27 Breed: J16 FEMALE DOB: 12-08-19 BW: ProteinBV(kg): -48.1 FertilityBV(%): -0.3 FatBV(kg): -42.2 SomaticCellBV: 0.05 MilkBV(Kg): -1249 TotalLongBV(days): LwtBV(Kg): -81.2 DairyConformation: -0.14 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 5 y 2 m 1675 3.58 60 4.3 72 63 4 y 9 m 5133 3.99 205 6.21 319 289 3 y 9 m 5141 4.12 212 5.56 286 296 2 y 9 m 3740 4.12 154 5.8 217 291 Avg 4671 4.08 190 5.86 274 292 Total:3 lacts		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts	
				FERDON SULTAN VOLCOM317727 BirthID: CNKH-11-46 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
				TYNDALE FAMES FAIRYLIA BirthID: BNVM-12-28 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 8 y 8 m 3537 3.73 132 3.99 141 234 Plus 3 unprinted lactations Avg 3076 3.9 119 5.7 173 265 Total:4 lacts	
				TARNHOWE RED JESTER BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: BirthID: Breed: Unknown MALE BW: BirthID: Breed: Unknown FEMALE BW: FERDON ELVAS FAME65049 BirthID: J/360415/M Breed: J16 MALE BW: TYNDALE CROCS FAIRY BirthID: BNVM-09-35 Breed: J16 FEMALE BW:	

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LOT 153 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54					
Base Animal Information TYNDALE BERNIS RONA RR Registered Jersey BirthID: BNVM-24-10 Breed: J16 FEMALE DOB: 03-08-24 BW: ProteinBV(kg): -53.1 FertilityBV(%): -1.3 FatBV(kg): -53.4 SomaticCellBV: -0.16 MilkBV(Kg): -1409 TotalLongBV(days): LwtBV(Kg): -103.7 DairyConformation: -0.29		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: MALE Breed: J16 DNA BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts		TARNHOWE RED JESTER BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J1517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: GRANDEUR GOOD OMEN64237 BirthID: Breed: J16 MALE BW: BELEDENE REMS LARK BirthID: BHKJ-99-33 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BATES RINGLET BirthID: BNVM-09-3 Breed: J16 FEMALE BW:	
		TYNDALE GL RHIONNA BirthID: BNVM-15-24 Breed: J16 FEMALE DOB: 15-08-15 BW: ProteinBV(kg): -61.3 FertilityBV(%): -1.6 FatBV(kg): -59.1 SomaticCellBV: -0.27 MilkBV(Kg): -1633 TotalLongBV(days): LwtBV(Kg): -96 DairyConformation: -0.15 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 9 y 8 m 4299 4.26 183 5.14 221 284 8 y 8 m 4323 4.28 185 5.78 250 279 7 y 9 m 5064 4.07 206 5.17 262 269 5 y 9 m 4220 4.36 184 5.85 247 283 4 y 9 m 3607 4.16 150 5.88 212 258 Plus 2 unprinted lactations Avg 3922 4.18 164 5.75 223 269 Total:7 lacts		BELEDENE GRAND LORD310758 BirthID: BHKJ-09-12 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE CROCS RHIONAH BirthID: BNVM-12-44 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 5 y 8 m 3487 3.76 131 5.91 206 260 Plus 2 unprinted lactations Avg 2959 3.9 115 5.89 172 266 Total:3 lacts		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BATES RINGLET BirthID: BNVM-09-3 Breed: J16 FEMALE BW:	

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LOT 154 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54					
Base Animal Information TYNDALE FLYNN BLAKBERRY RR Registered Jersey BirthID: BNVM-24-5 Breed: J16 FEMALE DOB: 28-07-24 BW: ProteinBV(kg): -57.4 FertilityBV(%): -2 FatBV(kg): -60.8 SomaticCellBV: -0.13 MilkBV(Kg): -1479 TotalLongBV(days): LwtBV(Kg): -87.2 DairyConformation: -0.17		Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 Breed: J16 MALE DOB: 07-08-14 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE VOLCOM BLUEBERRIE RR BirthID: BNVM-18-38 Breed: J16 FEMALE DOB: 30-08-18 BW: ProteinBV(kg): -49.2 FertilityBV(%): 0.3 FatBV(kg): -58.6 SomaticCellBV: -0.04 MilkBV(Kg): -1241 TotalLongBV(days): LwtBV(Kg): -75.7 DairyConformation: -0.16 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 6 m 3445 3.69 127 4.09 141 175 6 y 8 m 5326 3.96 211 4 213 290 5 y 8 m 4301 3.88 167 4.39 189 250 4 y 8 m 5045 3.89 196 4.04 204 270 3 y 8 m 4734 4.01 190 3.84 182 291 Avg 4656 3.94 183 4.09 190 275 Total:5 lacts		TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 7 m 2972 4.24 126 4.95 147 273 Plus 7 unprinted lactations Avg 3339 4.31 144 5.47 185 271 Total:8 lacts	
		FERDON SULTAN VOLCOM317727 BirthID: CNKH-11-46 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW: LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: GOLDEN OAK BRIGHT GREG306749 BirthID: HLP-04-66 Breed: J16 MALE BW: TYNDALE FUTURES FAIRY BirthID: BNVM-01-1 Breed: J16 FEMALE BW: BirthID: Breed: Unknown MALE BW: BirthID: Breed: Unknown FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT BLACKBERRY BirthID: BNVM-04-34 Breed: J16 FEMALE BW:	
		TYNDALE CROCS BLUEBERRIE RR BirthID: 2866790-10-23 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 13 y 9 m 4763 3.61 172 5.16 246 263 Plus 8 unprinted lactations Avg 3831 3.66 140 5.09 194 262 Total:9 lacts		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT BLACKBERRY BirthID: BNVM-04-34 Breed: J16 FEMALE BW:	

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LOT 155 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE			
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54									
Base Animal Information		TYNDALE RED BERNARD319752		TARNHOWE RED LINDAN64090		TARNHOWE RED JESTER			
TYNDALE BERNS SUZIE RR Registered Jersey BirthID: BNVM-24-29 Breed: J16 FEMALE DOB: 08-09-24 BW: ProteinBV(kg): -52.7 FertilityBV(%): -0.5 FatBV(kg): -54.3 SomaticCellBV: -0.09 MilkBV(Kg): -1438 TotalLongBV(days): LwtBV(Kg): -109.2 DairyConformation: -0.36		BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: DNA Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: BirthID: Breed: Unknown MALE BW: BirthID: Breed: Unknown FEMALE BW: GREENBELT GRAND FUTURE65310 BirthID: PMQ-85-41 Breed: J16 MALE BW: GOLDEN OAK LEES SUE BirthID: HLP-98-24 Breed: J16 FEMALE BW:			
		TYNDALE TOMS SUZZY SPT 91 VHC 93 BirthID: BNVM-11-17 Breed: J16 FEMALE DOB: 10-08-11 BW: ProteinBV(kg): -61.8 FertilityBV(%): -0.4 FatBV(kg): -62.6 SomaticCellBV: -0.17 MilkBV(Kg): -1716 TotalLongBV(days): LwtBV(Kg): -106.9 DairyConformation: -0.27 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 13 y 5 m 2546 3.69 94 3.93 100 130 12 y 9 m 4032 4.46 180 5.58 225 295 11 y 9 m 5411 4.08 221 5.6 303 266 9 y 9 m 4970 4.29 213 3.92 195 265 8 y 9 m 4781 4.27 204 5.71 273 256 Plus 4 unprinted lactations Avg 4001 4.31 171 5.55 219 262 Total:9 lact		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lact		CEDARWOOD LAIRDS THOMAS307709 BirthID: FMW-04-22 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TYNDALE FUTURES SUZY ST 92, VHC 89, CP BirthID: BNVM-07-10 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 7 m 3087 3.43 106 4.28 132 208 Plus 6 unprinted lactations Avg 3395 3.93 133 5.04 171 270 Total:7 lact	

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LOT 156 — IN-CALF HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE			
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54									
Base Animal Information		TYNDALE RED BERNARD319752		TARNHOWE RED LINDAN64090		TARNHOWE RED JESTER			
TYNDALE BERNS FAIRYELLA RR Registered Jersey BirthID: BNVM-24-8 Breed: J16 FEMALE DOB: 02-08-24 BW: ProteinBV(kg): -48.2 FertilityBV(%): 0.2 FatBV(kg): -49.2 SomaticCellBV: -0.08 MilkBV(Kg): -1268 TotalLongBV(days): LwtBV(Kg): -94.4 DairyConformation: -0.31		BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: DNA Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: BirthID: Breed: Unknown MALE BW: BirthID: Breed: Unknown FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT FAIRYTALE BirthID: BNVM-03-1 Breed: J16 FEMALE BW:			
		TYNDALE VOLCOM FAIRY RR VHC 90 BirthID: BNVM-18-1 Breed: J16 FEMALE DOB: 22-07-18 BW: ProteinBV(kg): -51.3 FertilityBV(%): 0.7 FatBV(kg): -50.6 SomaticCellBV: -0.12 MilkBV(Kg): -1341 TotalLongBV(days): LwtBV(Kg): -78.3 DairyConformation: -0.17 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 7 m 5012 3.91 196 5.21 261 217 6 y 9 m 5227 4.04 211 5.07 265 285 5 y 9 m 5267 3.93 207 4.86 256 275 4 y 9 m 5609 4.01 225 4.62 259 290 3 y 9 m 4512 3.95 178 5.23 236 292 Avg 4779 4.02 191 5.09 240 284 Total:5 lact		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lact		FERDON SULTAN VOLCOM317727 BirthID: CNKH-11-46 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TYNDALE CROCS FAIRY SPT 92, VHC 91 CP BirthID: BNVM-09-35 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 12 y 4 m 2857 3.96 113 5.5 157 170 Plus 8 unprinted lactations Avg 3396 4.13 140 5.85 197 277 Total:9 lact	

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LOT 157 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE FLYNN LYRE Registered Jersey BirthID: BNVM-25-31 Breed: J16 FEMALE DOB: 17-08-25 BW: ProteinBV(kg): -70.3 FertilityBV(%): -3.9 FatBV(kg): -68.2 SomaticCellBV: -0.08 MilkBV(Kg): -1856 TotalLongBV(days): LwtBV(Kg): -101.4 DairyConformation: -0.22		Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 Breed: J16 MALE DOB: 07-08-14 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 2.		TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 7 m 2972 4.24 126 4.95 147 273 Plus 7 unprinted lactations Avg 3339 4.31 144 5.47 185 271 Total:8 lacts		BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW: LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: GOLDEN OAK BRIGHT GREG306749 BirthID: HLP-04-66 Breed: J16 MALE BW: TYNDALE FUTURES FAIRY BirthID: BNVM-01-1 Breed: J16 FEMALE BW:	
		TYNDALE CROCS LYRESSA RR VHC 90 BirthID: BNVM-19-34 Breed: J16 FEMALE DOB: 17-08-19 BW: ProteinBV(kg): -74.9 FertilityBV(%): -3.5 FatBV(kg): -73.3 SomaticCellBV: 0.05 MilkBV(Kg): -1996 TotalLongBV(days): LwtBV(Kg): -104.2 DairyConformation: -0.24		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 6 y 6 m 3007 3.92 118 6.48 195 200 5 y 8 m 3927 4.18 164 5.6 220 274 4 y 8 m 3412 4.13 141 5.22 178 247 3 y 8 m 3639 4.12 150 5.36 195 259 2 y 9 m 2804 4.24 119 5.81 163 284 Avg 3445 4.17 143 5.5 189 266 Total:4 lacts		TYNDALE NOBLE LYRISSA BirthID: BNVM-12-46 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 8 m 4153 3.54 147 5.13 213 204 Plus 6 unprinted lactations Avg 3790 3.92 148 5.88 222 266 Total:7 lacts	
				BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW: LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: FAIRWAY NOBLE GRANDEE64527 BirthID: J/346851/M Breed: J16 MALE BW: CEDARWOOD LESTERS LYRE BirthID: FMW-09-5 Breed: J16 FEMALE BW:	

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LOT 158 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE DESIGNS PIPPIN Registered Jersey BirthID: BNVM-25-24 Breed: J16 FEMALE DOB: 13-08-25 BW: ProteinBV(kg): -64.2 FertilityBV(%): -1.8 FatBV(kg): -61.2 SomaticCellBV: -0.18 MilkBV(Kg): -1633 TotalLongBV(days): LwtBV(Kg): -105.7 DairyConformation: -0.33		TYNDALE DESIGNS FONZIE322769 BirthID: BNVM-19-8 Breed: J16 MALE DOB: 07-08-19 DNA BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		YADRUN DESIGNS COMMANDER64213 BirthID: MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 9.		TYNDALE CROCS FAIRDUST BirthID: 2866790-10-37 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 14 y 8 m 6156 3.78 233 4.66 287 279 Plus 9 unprinted lactations Avg 4734 4 188 5.49 258 271 Total:10 lacts		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BEACON FAIRDUST BirthID: BNVM-03-17 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 Breed: J16 FEMALE BW:	
		TYNDALE FLYNN PIPPIN RR VHC 93 BirthID: BNVM-20-17 Breed: J16 FEMALE DOB: 11-08-20 BW: ProteinBV(kg): -57.1 FertilityBV(%): -2.6 FatBV(kg): -42.5 SomaticCellBV: -0.19 MilkBV(Kg): -1414 TotalLongBV(days): LwtBV(Kg): -100.4 DairyConformation: -0.17		TYNDALE CROCS PIPIN BirthID: BNVM-09-34 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 12 y 7 m 3344 3.77 126 5.29 177 263 Plus 7 unprinted lactations Avg 3680 3.98 146 5.8 213 282 Total:8 lacts	
				TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: CEDARWOOD LEADERS PIPPIN BirthID: FMW-05-96 Breed: J16 FEMALE BW:	

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LOT 159 — RISING 1 YEAR HEIFER

myHERD

Three Generation Pedigree

Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26

BETTER COWS BETTER LIFE

Base Animal Information	TYNDALE RED BERNARD319752	TARNHOWE RED LINDAN64090	TARNHOWE RED JESTER																								
<p>TYNDALE BERN S PIPPIE Registered Jersey BirthID: BNVM-25-20 Breed: J16 FEMALE DOB: 07-08-25 BW: ProteinBV(kg): -38 FertilityBV(%): 1 FatBV(kg): -37.4 SomaticCellBV: 0.03 MilkBV(Kg): -998 TotalLongBV(days): LwtBV(Kg): -88.2 DairyConformation: -0.29</p>	<p>BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p>	<p>BirthID: MALE Breed: J16 DNA BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p>	<p>BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: FERDON SULTAN VOLCOM317727 BirthID: Breed: Unknown MALE BW: TYNDALE JC FLOYD BirthID: BNVM-16-4 Breed: J16 MALE BW: TYNDALE TEQ PIPPA RR BirthID: BNVM-16-34 Breed: J16 FEMALE BW:</p>																								
<p>Dam sells as Lot 12.</p>	<p>TYNDALE VOLCOM PIPPA RR VHC 93 BirthID: BNVM-21-31 Breed: J16 FEMALE DOB: 18-08-21 BW: ProteinBV(kg): -31 FertilityBV(%): 2.2 FatBV(kg): -26.9 SomaticCellBV: 0.1 MilkBV(Kg): -800 TotalLongBV(days): LwtBV(Kg): -66.1 DairyConformation: -0.15</p> <table style="font-size: 8px; margin-top: 5px;"> <thead> <tr><th colspan="2"></th><th>Protein</th><th>Milkfat</th></tr> <tr><th>Age</th><th>Milk(ltr) (%)</th><th>(Kg) (%)</th><th>(Kg) Days</th></tr> </thead> <tbody> <tr><td>4 y 6 m</td><td>4674</td><td>3.98 186</td><td>5.61 262 210</td></tr> <tr><td>3 y 8 m</td><td>4885</td><td>3.93 192</td><td>4.73 231 233</td></tr> <tr><td>2 y 8 m</td><td>4459</td><td>3.97 177</td><td>5.18 231 266</td></tr> <tr><td>Avg</td><td>4672</td><td>3.95 184</td><td>4.96 231 249</td></tr> </tbody> </table> <p>Total:2 lacts</p>			Protein	Milkfat	Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days	4 y 6 m	4674	3.98 186	5.61 262 210	3 y 8 m	4885	3.93 192	4.73 231 233	2 y 8 m	4459	3.97 177	5.18 231 266	Avg	4672	3.95 184	4.96 231 249	<p>TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts</p> <p>TYNDALE FLOYD PIPPA RR BirthID: BNVM-18-14 FEMALE Breed: J16 DNA S BW: Protein Milkfat Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 7 m 5890 3.65 215 4.06 239 214 Plus 3 unprinted lactations Avg 5286 3.87 204 4.78 255 270 Total:4 lacts</p>	<p>TYNDALE CROCS FAIRDUST BirthID: 2866790-10-37 FEMALE Breed: J16 BW: Protein Milkfat Milk(ltr) (%) (Kg) (%) (Kg) Days 14 y 8 m 6156 3.78 233 4.66 287 279 Plus 9 unprinted lactations Avg 4734 4 188 5.49 258 271 Total:10 lacts</p> <p>TYNDALE JC FLOYD BirthID: BNVM-16-4 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p> <p>TYNDALE TEQ PIPPA RR BirthID: BNVM-16-34 FEMALE Breed: J16 BW: Protein Milkfat Milk(ltr) (%) (Kg) (%) (Kg) Days 9 y 5 m 5964 3.72 222 6.19 369 202 Plus 5 unprinted lactations Avg 5352 4.12 219 6.07 322 281 Total:6 lacts</p>
		Protein	Milkfat																								
Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days																								
4 y 6 m	4674	3.98 186	5.61 262 210																								
3 y 8 m	4885	3.93 192	4.73 231 233																								
2 y 8 m	4459	3.97 177	5.18 231 266																								
Avg	4672	3.95 184	4.96 231 249																								

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 160 — RISING 1 YEAR HEIFER

myHERD

Three Generation Pedigree

Herd Averages as at: 20/03/2026
Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54

PT CODE: BNVM
LOCATION: N129924357 / 2
DATE: 02-04-26

BETTER COWS BETTER LIFE

Base Animal Information	TYNDALE DESIGNS FONZIE322769	YADRUN DESIGNS COMMANDER64213	YADRUN DESIGNS DREAMER64050																																
<p>TYNDALE DESIGNS PIPPA Registered Jersey BirthID: BNVM-25-13 Breed: J16 FEMALE DOB: 03-08-25 BW: ProteinBV(kg): -55.5 FertilityBV(%): 0.9 FatBV(kg): -57.2 SomaticCellBV: -0.16 MilkBV(Kg): -1399 TotalLongBV(days): LwtBV(Kg): -99.4 DairyConformation: -0.36</p>	<p>BirthID: BNVM-19-8 Breed: J16 MALE DOB: 07-08-19 DNA BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p>	<p>BirthID: MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p>	<p>BirthID: Breed: J16 MALE BW: TARNHOWE RED CRETONNE BirthID: Breed: FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BEACON FAIRDUST BirthID: BNVM-03-17 Breed: J16 FEMALE BW: TARNHOWE JOLLY CHRIS64410 BirthID: Breed: J16 MALE BW: TYNDALE STARMANS FLORESS BirthID: BNVM-08-43 Breed: J16 FEMALE BW: TOWER VUE PRIME TEQUILA311745 BirthID: Breed: J16 MALE BW: TYNDALE GL PIPPA BirthID: BNVM-11-10 Breed: J16 FEMALE BW:</p>																																
<p>Dam sells as Lot 13.</p>	<p>TYNDALE FLOYD PIPPA RR VHC 93 BirthID: BNVM-18-14 Breed: J16 FEMALE DOB: 04-08-18 DNA S BW: ProteinBV(kg): -39.7 FertilityBV(%): 2.8 FatBV(kg): -34.5 SomaticCellBV: -0.16 MilkBV(Kg): -945 TotalLongBV(days): LwtBV(Kg): -87.9 DairyConformation: -0.25</p> <table style="font-size: 8px; margin-top: 5px;"> <thead> <tr><th colspan="2"></th><th>Protein</th><th>Milkfat</th></tr> <tr><th>Age</th><th>Milk(ltr) (%)</th><th>(Kg) (%)</th><th>(Kg) Days</th></tr> </thead> <tbody> <tr><td>7 y 7 m</td><td>5890</td><td>3.65 215</td><td>4.06 239 214</td></tr> <tr><td>5 y 9 m</td><td>5376</td><td>3.59 193</td><td>5.21 280 235</td></tr> <tr><td>4 y 9 m</td><td>5594</td><td>3.95 221</td><td>4.22 236 285</td></tr> <tr><td>3 y 9 m</td><td>6048</td><td>3.85 233</td><td>5.47 331 274</td></tr> <tr><td>2 y 9 m</td><td>4128</td><td>4.09 169</td><td>4.22 174 286</td></tr> <tr><td>Avg</td><td>5286</td><td>3.87 204</td><td>4.78 255 270</td></tr> </tbody> </table> <p>Total:4 lacts</p>			Protein	Milkfat	Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days	7 y 7 m	5890	3.65 215	4.06 239 214	5 y 9 m	5376	3.59 193	5.21 280 235	4 y 9 m	5594	3.95 221	4.22 236 285	3 y 9 m	6048	3.85 233	5.47 331 274	2 y 9 m	4128	4.09 169	4.22 174 286	Avg	5286	3.87 204	4.78 255 270	<p>TYNDALE CROCS FAIRDUST BirthID: 2866790-10-37 FEMALE Breed: J16 BW: Protein Milkfat Milk(ltr) (%) (Kg) (%) (Kg) Days 14 y 8 m 6156 3.78 233 4.66 287 279 Plus 9 unprinted lactations Avg 4734 4 188 5.49 258 271 Total:10 lacts</p> <p>TYNDALE JC FLOYD BirthID: BNVM-16-4 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:</p> <p>TYNDALE TEQ PIPPA RR BirthID: BNVM-16-34 FEMALE Breed: J16 BW: Protein Milkfat Milk(ltr) (%) (Kg) (%) (Kg) Days 9 y 5 m 5964 3.72 222 6.19 369 202 Plus 5 unprinted lactations Avg 5352 4.12 219 6.07 322 281 Total:6 lacts</p>	<p>TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts</p>
		Protein	Milkfat																																
Age	Milk(ltr) (%)	(Kg) (%)	(Kg) Days																																
7 y 7 m	5890	3.65 215	4.06 239 214																																
5 y 9 m	5376	3.59 193	5.21 280 235																																
4 y 9 m	5594	3.95 221	4.22 236 285																																
3 y 9 m	6048	3.85 233	5.47 331 274																																
2 y 9 m	4128	4.09 169	4.22 174 286																																
Avg	5286	3.87 204	4.78 255 270																																

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LOT 163 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE MOON FELICIA Registered Jersey BirthID: BNVM-25-32 Breed: J16 FEMALE DOB: 17-08-25 BW: ProteinBV(kg): -43.2 FertilityBV(%): 2 FatBV(kg): -39.3 SomaticCellBV: -0.25 MilkBV(Kg): -1176 TotalLongBV(days): LwtBV(Kg): -111.5 DairyConformation: -0.38		BOULVARD NL MOONLIGHT S1J309753 BirthID: CHDM-07-1 Breed: J16 MALE DOB: 11-02-07 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Unknown MALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 19.		TYNDALE BERN FELCIA RR VHC 95 BirthID: BNVM-20-32 Breed: J16 FEMALE DOB: 06-09-20 BW: ProteinBV(kg): -46.8 FertilityBV(%): -0.3 FatBV(kg): -44.8 SomaticCellBV: -0.22 MilkBV(Kg): -1215 TotalLongBV(days): LwtBV(Kg): -106 DairyConformation: -0.34 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 5 y 5 m 4558 3.95 180 5.62 256 200 4 y 8 m 5320 4.06 216 4.91 261 273 3 y 8 m 4897 4.19 205 5.45 267 286 2 y 8 m 4822 4.15 200 4.62 223 282 Avg 5013 4.13 207 4.99 250 280 Total:3 lacts		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Unknown FEMALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 Breed: J16 FEMALE BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown MALE BW: BirthID: Breed: Unknown FEMALE BW: BirthID: Breed: Unknown FEMALE BW: TARNHOWE RED LINDAN64090 BirthID: Breed: J16 MALE BW: TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE GREGS FELICITY BirthID: BNVM-08-42 Breed: J16 FEMALE BW:	

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LOT 164 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE FLYNN BLUEBERRY Registered Jersey BirthID: BNVM-25-36 Breed: J16 FEMALE DOB: 22-08-25 BW: ProteinBV(kg): -65.3 FertilityBV(%): -1.1 FatBV(kg): -65.4 SomaticCellBV: -0.02 MilkBV(Kg): -1739 TotalLongBV(days): LwtBV(Kg): -94.8 DairyConformation: -0.29		Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 Breed: J16 MALE DOB: 07-08-14 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 26.		TYNDALE FLASH BLUEBERRIE RR VHC 90 BirthID: BNVM-22-5 Breed: J16 FEMALE DOB: 25-07-22 BW: ProteinBV(kg): -65.1 FertilityBV(%): 2.2 FatBV(kg): -67.8 SomaticCellBV: 0.17 MilkBV(Kg): -1761 TotalLongBV(days): LwtBV(Kg): -91 DairyConformation: -0.39 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 3 y 7 m 3313 4.01 133 5.58 185 195 2 y 9 m 2969 3.97 118 5.52 164 254 Avg 2969 3.97 118 5.52 164 254 Total:1 lacts		TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 FEMALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE FS BLUEBERRY RR BirthID: BNVM-19-42 FEMALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown MALE BW: BirthID: Breed: Unknown FEMALE BW: BirthID: Breed: Unknown FEMALE BW: TARNHOWE FLASH LANCER64248 BirthID: Breed: J16 MALE BW: TARNHOWE GOLDEN LOCKET BirthID: Breed: FEMALE BW: TYNDALE FAIR SAM BirthID: BNVM-17-38 Breed: J16 MALE BW: TYNDALE TQ BLUEBERRY BirthID: BNVM-17-18 Breed: J16 FEMALE BW:	

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LOT 167 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE RF SALIA Registered Jersey BirthID: BNVM-25-35 Breed: J16 FEMALE DOB: 18-08-25 BW: ProteinBV(kg): -55 FertilityBV(%): 2.2 FatBV(kg): -49.2 SomaticCellBV: -0.07 MilkBV(Kg): -1572 TotalLongBV(days): LwtBV(Kg): -99.6 DairyConformation: -0.37		GREENBELT ROYAL FUTURE ET305739 BirthID: PMQ-02-2 Breed: J16 MALE DOB: 21-07-02 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Unknown MALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 51.		TYNDALE GL SALIA VHC 93 BirthID: BNVM-17-25 Breed: J16 FEMALE DOB: 11-08-17 BW: ProteinBV(kg): -53.5 FertilityBV(%): -4.4 FatBV(kg): -47.9 SomaticCellBV: -0.27 MilkBV(Kg): -1490 TotalLongBV(days): LwtBV(Kg): -94.2 DairyConformation: -0.13 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 8 y 6 m 3678 4.19 154 5.68 209 199 7 y 9 m 3688 4.34 160 4.93 182 234 6 y 9 m 3764 4.38 165 4.99 188 249 5 y 9 m 4776 4.5 215 5.59 267 293 4 y 9 m 4555 4.52 206 5.84 266 286 Plus 1 unprinted lactations Avg 3936 4.45 175 5.5 216 272 Total:6 lacts		BELEDENE GRAND LORD310758 BirthID: BHKJ-09-12 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE CROCS SALIA BirthID: BNVM-12-34 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 9 y 9 m 5254 3.71 195 5.42 285 301 Plus 5 unprinted lactations Avg 4218 4.01 169 5.85 248 269 Total:6 lacts		BirthID: Unknown FEMALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		GRANDEUR GOOD OMEN64237 BirthID: Breed: J16 MALE BW:		BELEDENE REMS LARK BirthID: BHKJ-99-33 Breed: J16 FEMALE BW:	
		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW:		TYNDALE RED-SS SALLY BirthID: BNVM-07-44 Breed: J16 FEMALE BW:	

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LOT 168 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE RF SALVIA Registered Jersey BirthID: BNVM-25-9 Breed: J16 FEMALE DOB: 01-08-25 BW: ProteinBV(kg): -60.4 FertilityBV(%): 3.8 FatBV(kg): -56.5 SomaticCellBV: 0.18 MilkBV(Kg): -1727 TotalLongBV(days): LwtBV(Kg): -99.6 DairyConformation: -0.45		GREENBELT ROYAL FUTURE ET305739 BirthID: PMQ-02-2 Breed: J16 MALE DOB: 21-07-02 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Unknown MALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 52.		TYNDALE FLASH SALVIA RR BirthID: BNVM-22-7 Breed: J16 FEMALE DOB: 27-07-22 BW: ProteinBV(kg): -64.2 FertilityBV(%): -1.2 FatBV(kg): -62.5 SomaticCellBV: 0.22 MilkBV(Kg): -1802 TotalLongBV(days): LwtBV(Kg): -94.3 DairyConformation: -0.3 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 3 y 7 m 3156 4.37 138 6.62 209 216 2 y 9 m 3392 4.3 146 6.19 210 282 Avg 3392 4.3 146 6.19 210 282 Total:1 lacts		TARNHOWE FLASH LANCER64248 BirthID: MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE GL SALIA VHC 93 BirthID: BNVM-17-25 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 8 y 6 m 3678 4.19 154 5.68 209 199 Plus 5 unprinted lactations Avg 3936 4.45 175 5.5 216 272 Total:6 lacts		BirthID: Unknown FEMALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TARNHOWE FLASH SCOT64247 BirthID: Breed: J16 MALE BW:		TARNHOWE GOLDEN LOCKET BirthID: Breed: FEMALE BW:	
		BELEDENE GRAND LORD310758 BirthID: BHKJ-09-12 Breed: J16 MALE BW:		TYNDALE CROCS SALIA BirthID: BNVM-12-34 Breed: J16 FEMALE BW:	

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LOT 173 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE			
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54									
Base Animal Information		GREENBELT ROYAL FUTURE ET305739		Unknown MALE		BirthID: Breed: Unknown MALE			
TYNDALE RF FUCHSIA Registered Jersey BirthID: BNVM-25-6 Breed: J16 FEMALE DOB: 31-07-25 BW: ProteinBV(kg): -52.3 FertilityBV(%): 4.5 FatBV(kg): -50.4 SomaticCellBV: -0.03 MilkBV(Kg): -1414 TotalLongBV(days): LwtBV(Kg): -99.7 DairyConformation: -0.46		BirthID: PMQ-02-2 Breed: J16 MALE DOB: 21-07-02 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown FEMALE BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:			
Dam sells as Lot 88.		TYNDALE BERNS FUCHSIA RR BirthID: BNVM-22-12 Breed: J16 FEMALE DOB: 30-07-22 BW: ProteinBV(kg): -48 FertilityBV(%): 0.2 FatBV(kg): -50.3 SomaticCellBV: -0.19 MilkBV(Kg): -1174 TotalLongBV(days): LwtBV(Kg): -94.4 DairyConformation: -0.31 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 3 y 7 m 3952 3.72 147 5.11 202 217 2 y 9 m 4011 3.69 148 4.51 181 277 Avg 4011 3.69 148 4.51 181 277 Total:1 lacts		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: Breed: J16 MALE BW: TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 Breed: J16 FEMALE BW: TYNDALE VOLCOM FAIRY RR VHC 90 BirthID: BNVM-18-1 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 7 m 5012 3.91 196 5.21 261 217 Plus 4 unprinted lactations Avg 4779 4.02 191 5.09 240 284 Total:5 lacts		FERDON SULTAN VOLCOM317727 BirthID: CNKH-11-46 Breed: J16 MALE BW: TYNDALE CROCS FAIRY BirthID: BNVM-09-35 Breed: J16 FEMALE BW:	

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LOT 174 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54							
Base Animal Information		GREENBELT ROYAL FUTURE ET305739		Unknown MALE		BirthID: Breed: Unknown MALE	
TYNDALE RF FAIRYLEA Registered Jersey BirthID: BNVM-25-28 Breed: J16 FEMALE DOB: 16-08-25 BW: ProteinBV(kg): -56.4 FertilityBV(%): 3.8 FatBV(kg): -53.7 SomaticCellBV: -0.03 MilkBV(Kg): -1540 TotalLongBV(days): LwtBV(Kg): -105.7 DairyConformation: -0.46		BirthID: PMQ-02-2 Breed: J16 MALE DOB: 21-07-02 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown FEMALE BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 81.		TYNDALE BERN FAIRYLEE RR VHC 94 BirthID: BNVM-20-25 Breed: J16 FEMALE DOB: 17-08-20 BW: ProteinBV(kg): -56.3 FertilityBV(%): -1.3 FatBV(kg): -56.9 SomaticCellBV: -0.19 MilkBV(Kg): -1426 TotalLongBV(days): LwtBV(Kg): -106.3 DairyConformation: -0.31 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 5 y 6 m 3835 3.91 150 5.81 223 201 4 y 8 m 4035 3.97 160 4.83 195 259 3 y 8 m 4015 3.99 160 5.38 216 285 2 y 8 m 3643 4.12 150 5.13 187 289 Avg 3897 4.03 156 5.11 199 277 Total:3 lacts		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: Breed: J16 MALE BW: TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 Breed: J16 FEMALE BW: Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 Breed: J16 MALE BW: TYNDALE FAMES FAIRYLEA BirthID: BNVM-12-28 Breed: J16 FEMALE BW:	

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LOT 179 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54							
Base Animal Information TYNDALE BERNS LIBERTY Registered Jersey BirthID: BNVM-25-34 Breed: J16 FEMALE DOB: 18-08-25 BW: ProteinBV(kg): -49.4 FertilityBV(%): -0.8 FatBV(kg): -50.8 SomaticCellBV: -0.12 MilkBV(Kg): -1312 TotalLongBV(days): LwtBV(Kg): -98.3 DairyConformation: -0.33		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: MALE Breed: J16 DNA BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED JESTER BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: TRUDAY BRIGHT CHALLENGE664231 BirthID: BHKL-95-55 Breed: J16 MALE BW: BirthID: Breed: Unknown FEMALE BW:	
Dam sells as Lot 107.		TYNDALE GREGS LIBBY RR VHC 90 BirthID: BNVM-17-17 Breed: J16 FEMALE DOB: 05-08-17 BW: ProteinBV(kg): -53.8 FertilityBV(%): -1.2 FatBV(kg): -53.8 SomaticCellBV: -0.2 MilkBV(Kg): -1428 TotalLongBV(days): LwtBV(Kg): -86.1 DairyConformation: -0.23		GOLDEN OAK BRIGHT GREG306749 BirthID: HLP-04-66 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TYNDALE GL LIBBIE BirthID: BNVM-14-18 FEMALE Breed: J16 BW: Protein BV(kg) FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 8 y 6 m 3469 4.04 140 5.94 206 199 7 y 9 m 5121 4.22 216 5.82 298 282 6 y 9 m 4963 4.11 204 5.42 269 275 5 y 9 m 5177 4.21 218 5.18 268 285 4 y 9 m 5048 4.1 207 5.63 284 282 Plus 1 unprinted lactations Avg 4698 4.14 194 5.38 253 284 Total:6 lacts		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 9 m 4018 4.01 161 5.8 233 225 Plus 8 unprinted lactations Avg 3883 4.14 161 5.7 221 264 Total:9 lacts	

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. = DNA Profiled = Sire/Dam Confirmed

LOT 180 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54							
Base Animal Information TYNDALE DESIGNS FEFEE Registered Jersey BirthID: BNVM-25-26 Breed: J16 FEMALE DOB: 15-08-25 BW: ProteinBV(kg): -67.7 FertilityBV(%): -1.6 FatBV(kg): -66.9 SomaticCellBV: 0.01 MilkBV(Kg): -1797 TotalLongBV(days): LwtBV(Kg): -107.8 DairyConformation: -0.38		TYNDALE DESIGNS FONZIE322769 BirthID: BNVM-19-8 Breed: J16 MALE DOB: 07-08-19 DNA BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		YADRUN DESIGNS COMMANDER64213 BirthID: MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		YADRUN DESIGNS DREAMER64050 BirthID: Breed: J16 MALE BW: TARNHOWE RED CRETONNE BirthID: Breed: FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BEACON FAIRYDUST BirthID: BNVM-03-17 Breed: J16 FEMALE BW: BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW: LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: FAIRWAY NOBLE GRANDEE64527 BirthID: J/346851/M Breed: J16 MALE BW: MELBROOK RICH FERN BirthID: MGD-04-13 Breed: J16 FEMALE BW:	
Dam sells as Lot 124.		TYNDALE CROCS FEFE RR VHC 92 BirthID: BNVM-18-16 Breed: J16 FEMALE DOB: 05-08-18 BW: ProteinBV(kg): -64 FertilityBV(%): -2.1 FatBV(kg): -53.8 SomaticCellBV: 0.19 MilkBV(Kg): -1742 TotalLongBV(days): LwtBV(Kg): -104.7 DairyConformation: -0.29		TYNDALE CROCS FAIRYDUST BirthID: 2866790-10-37 FEMALE Breed: J16 BW: Protein BV(kg) FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 6 m 4000 3.7 148 6.58 263 202 5 y 9 m 3994 4.13 165 5.21 208 276 4 y 9 m 4488 4.03 181 5.95 267 261 3 y 9 m 3549 4.06 144 6.31 224 287 2 y 9 m 2772 4.33 120 5.3 147 279 Avg 3700 4.14 152 5.69 211 275 Total:4 lacts		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 14 y 8 m 6156 3.78 233 4.66 287 279 Plus 9 unprinted lactations Avg 4734 4 188 5.49 258 271 Total:10 lacts		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 13 y 9 m 4839 3.91 189 5.5 266 267 Plus 9 unprinted lactations Avg 4037 4.17 167 5.95 237 282 Total:10 lacts	

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LOT 181 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE DEMO MARCELLA Registered Jersey BirthID: BNVM-25-2 Breed: J16 FEMALE DOB: 26-07-25 BW: ProteinBV(kg): -60.2 FertilityBV(%): -0.9 FatBV(kg): -60.5 SomaticCellBV: -0.03 MilkBV(Kg): -1696 TotalLongBV(days): LwtBV(Kg): -108.5 DairyConformation: -0.29		BRANSTON GRANTS DEMOCRAT314761 BirthID: MTH-13-1 Breed: J16 MALE DOB: 17-07-13 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Unknown MALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 111.		TYNDALE GL MARCELLA RR VHC 94 BirthID: BNVM-16-18 Breed: J16 FEMALE DOB: 13-08-16 BW: ProteinBV(kg): -58.7 FertilityBV(%): -2.9 FatBV(kg): -55.6 SomaticCellBV: -0.2 MilkBV(Kg): -1602 TotalLongBV(days): LwtBV(Kg): -100.2 DairyConformation: -0.14 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 9 y 6 m 3847 4.03 155 5.28 203 222 8 y 9 m 4502 4.31 194 5.62 253 282 7 y 8 m 4583 4.32 198 5.96 273 276 6 y 9 m 4954 4.14 205 5.13 254 248 5 y 9 m 4112 4.16 171 6.32 260 284 Plus 2 unprinted lactations Avg 4138 4.27 176 5.83 239 278 Total:7 lacts		BELEDENE GRAND LORD310758 BirthID: BHKJ-09-12 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE CROCS MARTINA RR BirthID: 2866790-10-27 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 7 m 3727 4.11 153 4.78 178 240 Plus 6 unprinted lactations Avg 3342 4.25 142 6.14 205 256 Total:7 lacts		GRANDEUR GOOD OMEN64237 BirthID: Breed: J16 MALE BW: BELEDENE REMS LARK BirthID: BHKJ-99-33 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE TANS MARTINA BirthID: BNVM-07-30 Breed: J16 FEMALE BW:	

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LOT 182 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE DESIGNS BERYL Registered Jersey BirthID: BNVM-25-5 Breed: J16 FEMALE DOB: 31-07-25 BW: ProteinBV(kg): -58.9 FertilityBV(%): -0.6 FatBV(kg): -61.5 SomaticCellBV: -0.08 MilkBV(Kg): -1552 TotalLongBV(days): LwtBV(Kg): -91.9 DairyConformation: -0.31		TYNDALE DESIGNS FONZIE322769 BirthID: BNVM-19-8 Breed: J16 MALE DOB: 07-08-19 DNA <input checked="" type="checkbox"/> BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		YADRUN DESIGNS COMMANDER64213 BirthID: MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
Dam sells as Lot 118.		TYNDALE VOLCOM BERYL RR VHC 91 BirthID: BNVM-18-36 Breed: J16 FEMALE DOB: 29-08-18 BW: ProteinBV(kg): -46.5 FertilityBV(%): -0.3 FatBV(kg): -43.1 SomaticCellBV: 0.01 MilkBV(Kg): -1251 TotalLongBV(days): LwtBV(Kg): -73 DairyConformation: -0.13 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 6 m 4594 3.92 180 5.96 274 217 5 y 8 m 4582 3.97 182 5.43 249 245 4 y 8 m 5112 4.11 210 4.85 248 266 3 y 8 m 4684 3.95 185 5.57 261 287 2 y 8 m 3454 4.11 142 4.66 161 244 Avg 4458 4.04 179 5.13 229 260 Total:4 lacts		TYNDALE CROCS FAIRYDUST BirthID: 2866790-10-37 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 14 y 8 m 6156 3.78 233 4.66 287 279 Plus 9 unprinted lactations Avg 4734 4 188 5.49 258 271 Total:10 lacts	
		FERDON SULTAN VOLCOM317727 BirthID: CNKH-11-46 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BEACON FAIRYDUST BirthID: BNVM-03-17 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: RANGELANDS OMENS BERRY BirthID: BLXR-04-12 Breed: J16 FEMALE BW:	

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LOT 183 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE			
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54									
Base Animal Information		HASTY RIVER LYNN JAZZMAN314737		Unknown MALE		BirthID: Breed: Unknown MALE			
TYNDALE JAZZ SAGO Registered Jersey BirthID: BNVM-25-17 Breed: J16 FEMALE DOB: 05-08-25 BW: ProteinBV(kg): -56.7 FertilityBV(%): -4.2 FatBV(kg): -51 SomaticCellBV: -0.07 MilkBV(Kg): -1418 TotalLongBV(days): LwtBV(Kg): -106.1 DairyConformation: -0.24		BirthID: BJVY-12-144 Breed: J16 MALE DOB: 03-08-12 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Unknown MALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown FEMALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:			
Dam sells as Lot 122.		TYNDALE CROCS SAGO RR VHC 91 BirthID: BNVM-16-6 Breed: J16 FEMALE DOB: 27-07-16 BW: ProteinBV(kg): -66 FertilityBV(%): -5 FatBV(kg): -59 SomaticCellBV: -0.02 MilkBV(Kg): -1797 TotalLongBV(days): LwtBV(Kg): -110.4 DairyConformation: -0.32 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 9 y 7 m 3561 4.3 153 6.49 231 212 8 y 9 m 4061 4.16 169 5.61 228 239 7 y 9 m 4156 4.26 177 6.11 254 286 6 y 9 m 4545 4.22 192 5.5 250 270 5 y 9 m 4010 4.04 162 5.76 231 256 Plus 2 unprinted lactations Avg 3878 4.16 161 5.93 228 268 Total:7 lacts		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Unknown FEMALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown MALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE NOBLE SAGE RR BirthID: 2866790-10-33 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 6 y 2 m 931 3.97 37 6.98 65 103 Plus 3 unprinted lactations Avg 1853 4.22 79 6.27 114 178 Total:4 lacts		BirthID: HKG-00-6 Breed: J16 FEMALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown FEMALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown MALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	

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LOT 184 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26		CRV BETTER COWS BETTER LIFE			
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54									
Base Animal Information		BRANSTON GRANTS DEMOCRAT314761		Unknown MALE		BirthID: Breed: Unknown MALE			
TYNDALE DEMO PYPYER Registered Jersey BirthID: BNVM-25-3 Breed: J16 FEMALE DOB: 26-07-25 BW: ProteinBV(kg): -61.2 FertilityBV(%): 0.3 FatBV(kg): -60.3 SomaticCellBV: 0.19 MilkBV(Kg): -1766 TotalLongBV(days): LwtBV(Kg): -107.7 DairyConformation: -0.39		BirthID: MTH-13-1 Breed: J16 MALE DOB: 17-07-13 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Unknown MALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown FEMALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:			
		TYNDALE NOBLE PYPYER RR BirthID: BNVM-20-24 Breed: J16 FEMALE DOB: 15-08-20 BW: ProteinBV(kg): -60.6 FertilityBV(%): -0.6 FatBV(kg): -55.3 SomaticCellBV: 0.22 MilkBV(Kg): -1744 TotalLongBV(days): LwtBV(Kg): -98.5 DairyConformation: -0.34 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 5 y 6 m 3284 4.42 145 5.97 196 222 4 y 8 m 4545 4.2 191 5.59 254 256 3 y 8 m 4037 4.14 167 6.12 247 288 2 y 8 m 3496 4.41 154 5.72 200 291 Avg 4026 4.25 170 5.81 233 278 Total:3 lacts		FAIRWAY NOBLE GRANDEE64527 BirthID: J/346851/M MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Unknown FEMALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown MALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE TQ PIPEE BirthID: BNVM-17-30 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 6 y 8 m 4938 3.95 195 5.08 261 258 Plus 4 unprinted lactations Avg 4225 4.12 173 5.22 220 280 Total:5 lacts		BirthID: J/650760/F Breed: J16 FEMALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown FEMALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BirthID: Breed: Unknown MALE Breed: BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided. 🔍 = DNA Profiled = Sire/Dam Confirmed

LOT 187 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54					
Base Animal Information TYNDALE BERN S OPHEE Registered Jersey BirthID: BNVM-25-10 Breed: J16 FEMALE DOB: 01-08-25 BW: ProteinBV(kg): -55.6 FertilityBV(%): -1.3 FatBV(kg): -53.3 SomaticCellBV: -0.04 MilkBV(Kg): -1509 TotalLongBV(days): LwtBV(Kg): -110.8 DairyConformation: -0.41		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: DNA ♂ MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
TYNDALE CROCS SONYA RR BirthID: BNVM-15-1 Breed: J16 FEMALE DOB: 25-07-15 BW: ProteinBV(kg): -66.1 FertilityBV(%): -2.3 FatBV(kg): -58.7 SomaticCellBV: -0.04 MilkBV(Kg): -1821 TotalLongBV(days): LwtBV(Kg): -111.2 DairyConformation: -0.38 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 7 m 3103 4.29 133 6.12 190 216 9 y 9 m 4310 4.06 175 5.92 255 264 8 y 9 m 4001 4.05 162 5.82 233 235 7 y 9 m 3971 3.98 158 5.04 200 239 6 y 9 m 4551 4.07 185 5.98 272 280 Plus 3 unprinted lactations Avg 3778 4.2 158 6.1 228 271 Total:8 lacts		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts		TARNHOWE RED JESTER BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW: LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: FAIRWAY NOBLE GRANDEE64527 BirthID: J/346851/M Breed: J16 MALE BW: TYNDALE CHOICE SONYA BirthID: BNVM-03-21 Breed: J16 FEMALE BW:	
TYNDALE FLYNN RHIONNA Registered Jersey BirthID: BNVM-25-12 Breed: J16 FEMALE DOB: 02-08-25 BW: ProteinBV(kg): -63.4 FertilityBV(%): -3.3 FatBV(kg): -61 SomaticCellBV: -0.25 MilkBV(Kg): -1670 TotalLongBV(days): LwtBV(Kg): -97.8 DairyConformation: -0.17		Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 Breed: J16 MALE DOB: 07-08-14 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
TYNDALE GL RHIONNA BirthID: BNVM-15-24 Breed: J16 FEMALE DOB: 15-08-15 BW: ProteinBV(kg): -61.3 FertilityBV(%): -1.6 FatBV(kg): -59.1 SomaticCellBV: -0.27 MilkBV(Kg): -1633 TotalLongBV(days): LwtBV(Kg): -96 DairyConformation: -0.15 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 9 y 8 m 4299 4.26 183 5.14 221 284 8 y 8 m 4323 4.28 185 5.78 250 279 7 y 9 m 5064 4.07 206 5.17 262 269 5 y 9 m 4220 4.36 184 5.85 247 283 4 y 9 m 3607 4.16 150 5.88 212 258 Plus 2 unprinted lactations Avg 3922 4.18 164 5.75 223 269 Total:7 lacts		TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 7 m 2972 4.24 126 4.95 147 273 Plus 7 unprinted lactations Avg 3339 4.31 144 5.47 185 271 Total:8 lacts		BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW: LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: GOLDEN OAK BRIGHT GREG306749 BirthID: HLP-04-66 Breed: J16 MALE BW: TYNDALE FUTURES FAIRY BirthID: BNVM-01-1 Breed: J16 FEMALE BW: GRANDEUR GOOD OMEN64237 BirthID: Breed: J16 MALE BW: BELEDENE REMS LARK BirthID: BHKJ-99-33 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BATES RINGLET BirthID: BNVM-09-3 Breed: J16 FEMALE BW:	
TYNDALE CROCS RHIONAH BirthID: BNVM-12-44 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 5 y 8 m 3487 3.76 131 5.91 206 260 Plus 2 unprinted lactations Avg 2959 3.9 115 5.89 172 266 Total:3 lacts		TYNDALE CROCS RHIONAH BirthID: BNVM-12-44 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 5 y 8 m 3487 3.76 131 5.91 206 260 Plus 2 unprinted lactations Avg 2959 3.9 115 5.89 172 266 Total:3 lacts		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BATES RINGLET BirthID: BNVM-09-3 Breed: J16 FEMALE BW:	

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LOT 188 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Herd Averages as at: 20/03/2026 Ancestry: 58.56% Avg BW: -387/38 Avg PW: -307/54					
Base Animal Information TYNDALE FLYNN RHIONNA Registered Jersey BirthID: BNVM-25-12 Breed: J16 FEMALE DOB: 02-08-25 BW: ProteinBV(kg): -63.4 FertilityBV(%): -3.3 FatBV(kg): -61 SomaticCellBV: -0.25 MilkBV(Kg): -1670 TotalLongBV(days): LwtBV(Kg): -97.8 DairyConformation: -0.17		Tyndale Crocs Flynn316766 BirthID: BNVM-14-15 Breed: J16 MALE DOB: 07-08-14 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
TYNDALE GL RHIONNA BirthID: BNVM-15-24 Breed: J16 FEMALE DOB: 15-08-15 BW: ProteinBV(kg): -61.3 FertilityBV(%): -1.6 FatBV(kg): -59.1 SomaticCellBV: -0.27 MilkBV(Kg): -1633 TotalLongBV(days): LwtBV(Kg): -96 DairyConformation: -0.15 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 9 y 8 m 4299 4.26 183 5.14 221 284 8 y 8 m 4323 4.28 185 5.78 250 279 7 y 9 m 5064 4.07 206 5.17 262 269 5 y 9 m 4220 4.36 184 5.85 247 283 4 y 9 m 3607 4.16 150 5.88 212 258 Plus 2 unprinted lactations Avg 3922 4.18 164 5.75 223 269 Total:7 lacts		TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 10 y 7 m 2972 4.24 126 4.95 147 273 Plus 7 unprinted lactations Avg 3339 4.31 144 5.47 185 271 Total:8 lacts		BELEDENE DUKE'S LORD65375 BirthID: BHKJ-88-35 Breed: J16 MALE BW: LYNLEIGH RED CASSANDRA BirthID: HKG-00-6 Breed: J16 FEMALE BW: GOLDEN OAK BRIGHT GREG306749 BirthID: HLP-04-66 Breed: J16 MALE BW: TYNDALE FUTURES FAIRY BirthID: BNVM-01-1 Breed: J16 FEMALE BW: GRANDEUR GOOD OMEN64237 BirthID: Breed: J16 MALE BW: BELEDENE REMS LARK BirthID: BHKJ-99-33 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BATES RINGLET BirthID: BNVM-09-3 Breed: J16 FEMALE BW:	
TYNDALE CROCS RHIONAH BirthID: BNVM-12-44 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 5 y 8 m 3487 3.76 131 5.91 206 260 Plus 2 unprinted lactations Avg 2959 3.9 115 5.89 172 266 Total:3 lacts		TYNDALE CROCS RHIONAH BirthID: BNVM-12-44 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 5 y 8 m 3487 3.76 131 5.91 206 260 Plus 2 unprinted lactations Avg 2959 3.9 115 5.89 172 266 Total:3 lacts		LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BATES RINGLET BirthID: BNVM-09-3 Breed: J16 FEMALE BW:	

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LOT 189 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE 25-16 Registered Jersey BirthID: BNVM-25-16 Breed: J16 FEMALE DOB: 05-08-25 DNA <input checked="" type="checkbox"/> S <input checked="" type="checkbox"/> BW: ProteinBV(kg): -31.8 FertilityBV(%): 1.3 FatBV(kg): -30.2 SomaticCellBV: 0 MilkBV(Kg): -989 TotalLongBV(days): LwtBV(Kg): -71.9 DairyConformation: -0.26		TYNDALE BERN S VICTORY RR BirthID: BNVM-23-1 Breed: J16 MALE DOB: 24-07-23 DNA <input checked="" type="checkbox"/> S <input checked="" type="checkbox"/> BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 MALE Breed: J16 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE FURY FAIRY RR BirthID: BNVM-23-15 Breed: J16 FEMALE DOB: 10-08-23 BW: ProteinBV(kg): -48.7 FertilityBV(%): 1.9 FatBV(kg): -53.8 SomaticCellBV: 0.04 MilkBV(Kg): -1292 TotalLongBV(days): LwtBV(Kg): -98.4 DairyConformation: -0.33 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 2 y 6 m 2912 3.71 108 5.39 157 212		TYNDALE GL VIDIA BirthID: BNVM-16-24 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 8 m 3668 4.2 154 4.31 158 293 Plus 5 unprinted lactations Avg 3706 4.2 155 5.33 195 280 Total:6 lacts	
				TYNDALE BERN FAIRY RR VHC 90 BirthID: BNVM-20-14 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 5 y 6 m 3777 4.16 157 5.4 204 206 Plus 2 unprinted lactations Avg 4137 4.26 176 5.07 209 282 Total:3 lacts	
				TARNHOWE RED LINDAN64090 BirthID: Breed: J16 MALE BW: TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 Breed: J16 FEMALE BW: BELEDENE GRAND LORD310758 BirthID: BHKJ-09-12 Breed: J16 MALE BW: TYNDALE FAMES VELDA BirthID: BNVM-12-21 Breed: J16 FEMALE BW: DUNCANS PRINCE MALCOLM65517 BirthID: Breed: J16 MALE BW: GREENBELT GEMS FANTASY BirthID: PMQ-91-26 Breed: J16 FEMALE BW: TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 Breed: J16 MALE BW: TYNDALE GL FAIRYDUSTST 89, VHC 92, CP BirthID: BNVM-13-48 Breed: J16 FEMALE BW:	

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LOT 190 — RISING 1 YEAR HEIFER

myHERD		Three Generation Pedigree		PT CODE: BNVM LOCATION: N129924357 / 2 DATE: 02-04-26	
Base Animal Information TYNDALE BERN S LYLIC Registered Jersey BirthID: BNVM-25-29 Breed: J16 FEMALE DOB: 16-08-25 BW: ProteinBV(kg): -52.8 FertilityBV(%): -2.2 FatBV(kg): -49.2 SomaticCellBV: -0.1 MilkBV(Kg): -1400 TotalLongBV(days): LwtBV(Kg): -106.1 DairyConformation: -0.3		TYNDALE RED BERNARD319752 BirthID: BNVM-18-25 Breed: J16 MALE DOB: 13-08-18 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		TARNHOWE RED LINDAN64090 BirthID: MALE Breed: J16 DNA <input checked="" type="checkbox"/> BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	
		TYNDALE FLYNN LYLIC RR BirthID: BNVM-21-27 Breed: J16 FEMALE DOB: 12-08-21 BW: ProteinBV(kg): -60.6 FertilityBV(%): -4.1 FatBV(kg): -50.5 SomaticCellBV: -0.17 MilkBV(Kg): -1603 TotalLongBV(days): LwtBV(Kg): -101.8 DairyConformation: -0.17 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 4 y 6 m 3777 4 151 6.51 246 201 3 y 9 m 3850 4.05 156 5.48 211 261 2 y 8 m 3245 3.85 125 5.52 179 255 Avg 3547 3.95 140 5.5 195 258 Total:2 lacts		TYNDALE CROCS BLUEBERRY BirthID: BNVM-09-5 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 11 y 9 m 3270 3.88 127 5.41 177 278 Plus 8 unprinted lactations Avg 3341 4.09 136 5.92 199 280 Total:9 lacts	
				TYNDALE CROCS LYRICAL BirthID: BNVM-15-2 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 6 y 8 m 4197 3.96 166 6.7 281 243 Plus 1 unprinted lactations Avg 3561 4.1 146 6.93 246 283 Total:2 lacts	
				TARNHOWE RED JESTER BirthID: Breed: MALE BW: TARNHOWE BRIGHT LINDA BirthID: J/517504/F Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE BRIGHT RASPBERRY BirthID: BNVM-04-8 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE GREGS FAIRYLITE BirthID: BNVM-07-46 Breed: J16 FEMALE BW: LYNLEIGH LORD COCHRANE308760 BirthID: HKG-05-13 Breed: J16 MALE BW: TYNDALE FAMES LYRIC BirthID: BNVM-12-38 Breed: J16 FEMALE BW:	

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NOTES

TRANSPORT / DELIVERY / TRANSFER *INSTRUCTION SHEET*

PURCHASER NAME: _____

TRADING ENTITY NAME: _____

ADDRESS (Rapid No. and Road Name): _____

_____ POST CODE: _____

DAIRY SUPPLY NO. _____

DELIVERY ADDRESS (If different from above): _____

BEST CONTACT PHONE NUMBER: _____

PREFERRED TRUCKING COMPANY: _____

LOT NO's PURCHASED AND TOTAL NO. PURCHASED _____

_____ TOTAL: _____

PURCHASER NAIT No.: _____

LIC PTPT No. _____ HERD CODE _____

PLEASE RETURN VIA EMAIL TO EITHER:

Brian Robinson

b.robinson1@xtra.co.nz – Ph 027 241 0051

or

Jamie Cunningham – Ph 027 583 3533

The logo for PGG Wrightson, featuring a stylized green and white wave above the company name in white text on a dark blue background.



NOTES



Winners of the Stan Morgan Sheild
Tyndale Team of 5 Cows



Tyndale Noble Lillith VHC 94



Tyndale Royal My Tina VHC 95



Tyndale Fynn Pippin VHC 93



Tyndale Flynn Lyric VHC 94



Tyndale Yoloolm Pippin VHC 93

