

Dairy Herd Dispersal Sale



A/c GJ & JR Antcliff

*Saturday 3rd October 2026 - Commencing 11am onsite
939 Toogoolawah Biarra Rd, Biarra via Esk QLD 4312*

APPROX. 93 HEAD

PREDOMINANTLY JERSEY HERD

- 73 Cows various stages of lactation
- 19 Dry cows
- 1 Jersey Bull

This sale represents a fine opportunity to the astute dairyman to purchase predominantly young cows with impressive figures to match.

One of the most respected herds in the district.

We strongly recommend your attendance.

Selling Agent:



Bartholomew & Co

Auctioneers, Real Estate & Livestock Agents



AuctionsPlus

In Conjunction with Auctions Plus

Garth Weatherall: 0438 793 100 • Roy Bartholomew: 0437 411 144

Rhys Bodey: 0418 740 157 • Office: (07) 5541 1144



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CURRENT MILK FIGURES

Cell Count:	110
Butterfat:	4.7%
Protein:	3.5%

SUPPLEMENTARY SHEET

A Supplementary Sheet will be available closer to sale day with any available updated data.

TICKS

The farm is located in ticky country. Cattle have been pre-treated and a tick inspector will be onsite for ease of movement into clean areas.

SALE INFORMATION

The sale will be conducted under the ALPA Livestock Auction Terms and Conditions which will be displayed onsite.

All lots will be sold exclusive of GST, with GST to be added to the sale price.

The sale will operate on a bid card system – all prospective buyers are required to register at the office prior to the commencement of the sale.

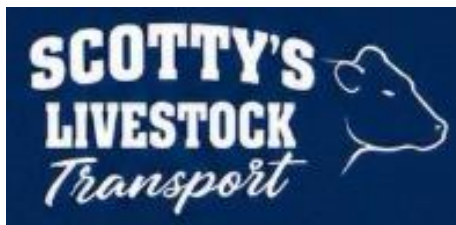
TRANSPORT



For transport into all areas, Scotty's Livestock Transport will have drivers available at the sale.

Phone Scott: 0407 736 599

or Jak: 0401 430 275



DISCLAIMER

All care has been taken to ensure the information in this catalogue is accurate, however no responsibility is accepted for any errors which may occur.

Cows in Milk – Fresh

LOT 74			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
578	Ayrshire	3		305	5195	2.9	3.3	6	1	0	0

Purchaser:_____

Price: \$_____

LOT 1			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
544	Jersey	3		305	4159	3.7	4.6	7	1	0	0

Purchaser:_____

Price: \$_____

LOT 2			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
565	Jersey	3		305	3310	3.8	5.3	8	0	0	0

Purchaser:_____

Price: \$_____

LOT 3			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
549	Jersey	4		305	4725	3.6	4.8	8	0	0	0

Purchaser:_____

Price: \$_____

LOT 4			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
563	Jersey	5		305	4119	3.6	4.7	7	0	1	0

Purchaser:_____

Price: \$_____

LOT 5			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
556	Jersey	4		305	4544	3.6	5.1	6	0	0	1

Purchaser:_____

Price: \$_____

LOT 6			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
572	Jersey	4		305	3340	3.6	4.8	7	0	0	0

Purchaser:_____

Price: \$_____

Cows in Milk – Fresh

LOT 7			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
547	Jersey	5		305	4967	3.5	4.5	1	3	0	2

Purchaser:_____

Price: \$_____

LOT 8			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
553	Jersey	4	11.09.26	305	4399	3.6	5.8	6	1	0	0

Purchaser:_____

Price: \$_____

LOT 9			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
566	Jersey	3		135	1557	3.7	6.4	2	0	0	0

Purchaser:_____

Price: \$_____

LOT 10			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
458	Jersey	4		257	2884	3.8	5.3	5	0	0	0

Purchaser:_____

Price: \$_____

LOT 11			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
468	Jersey	6		305	4434	3.9	5.3	7	0	0	0

Purchaser:_____

Price: \$_____

LOT 12			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
551	Jersey	4		305	4498	3.7	4.9	7	0	0	0

Purchaser:_____

Price: \$_____

LOT 13			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
577	Jersey	3		305	3427	3.9	5.5	7	0	0	0

Purchaser:_____

Price: \$_____

Cows in Milk – Various Stages

LOT 14			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(* =not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
459	AIS	4		275	5467	3.3	4	5	0	0	0

Purchaser: _____

Price: \$ _____

LOT 15	CALVED MAY		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(* =not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
433	Jersey	3	31.08.26	Heifer							

Purchaser: _____

Price: \$ _____

LOT 16	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(* =not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
532	Jersey	3		Heifer							

Purchaser: _____

Price: \$ _____

LOT 17	CALVED APRIL		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(* =not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
453	Jersey	3	01.07.26	Heifer							

Purchaser: _____

Price: \$ _____

LOT 18	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(* =not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
426	Jersey		*		Data not currently available						

Purchaser: _____

Price: \$ _____

LOT 19	CALVED JUNE		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(* =not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
493	Jersey	3	12.09.26	Heifer							

Purchaser: _____

Price: \$ _____

LOT 20	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(* =not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
464	Jersey	3	18.06.26	Heifer							

Purchaser: _____

Price: \$ _____

Cows in Milk – Various Stages

LOT 21	CALVED MAY		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
491	Jersey	3	28.08.26	Heifer							

Purchaser:_____

Price: \$_____

LOT 22	CALVED FEB		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
511	Jersey	3	19.06.26	Heifer							

Purchaser:_____

Price: \$_____

LOT 23	CALVED APRIL		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
420	Jersey	3	27.08.26	Heifer							

Purchaser:_____

Price: \$_____

LOT 24	CALVED FEB		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
416	Jersey	3	15.06.26	Heifer							

Purchaser:_____

Price: \$_____

LOT 25	CALVED AUGUST		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
560	Jersey	3	*	Heifer							

Purchaser:_____

Price: \$_____

LOT 26	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
474	Jersey	3	16.07.26	Heifer							

Purchaser:_____

Price: \$_____

LOT 27	CALVED FEB		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
506	Jersey	3	10.06.26	Heifer							

Purchaser:_____

Price: \$_____

Cows in Milk – Various Stages

LOT 28	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
498	Jersey	3	02.09.26	Heifer							

Purchaser:_____

Price: \$_____

LOT 29	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
495	Jersey	3	*	Heifer							

Purchaser:_____

Price: \$_____

LOT 30	CALVED APRIL		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
564	Jersey	3	15.07.26	Heifer							

Purchaser:_____

Price: \$_____

LOT 31	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
504	Jersey	3	31.08.26	Heifer							

Purchaser:_____

Price: \$_____

LOT 32	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
485	Jersey	3	*	Heifer							

Purchaser:_____

Price: \$_____

LOT 33	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
469	Ayrshire	3	14.07.26	Heifer							

Purchaser:_____

Price: \$_____

LOT 34	CALVED APRIL		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
467	Ayrshire	3	06.08.26	Heifer							

Purchaser:_____

Price: \$_____

Cows in Milk – Various Stages

LOT 35	CALVED APRIL		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
429	Ayrshire	3	24.07.26	Heifer							

Purchaser:_____

Price: \$_____

LOT 36	WITHDRAWN
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LOT 37	CALVED APRIL		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
486	Jersey	5	12.09.26	270	3765	3.8	4.8	5	0	0	0

Purchaser:_____

Price: \$_____

LOT 38	CALVED APRIL		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
456	Jersey	7	30.04.26	223	1651	4.6	6.1	0	0	0	4

Purchaser:_____

Price: \$_____

LOT 39	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
555	Jersey	4	16.07.26	305	3947	3.4	4.6	6	0	0	0

Purchaser:_____

Price: \$_____

LOT 40	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
516	Jersey	4	*	305	3997	3.8	5.1	5	2	0	1

Purchaser:_____

Price: \$_____

LOT 41	CALVED APRIL		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
455	Jersey	6	*	305	4000	3.7	5	0	0	1	5

Purchaser:_____

Price: \$_____

LOT 42	CALVED APRIL		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
562	Jersey	3	08.08.26	279	4078	3.5	4.5	6	0	0	0

Purchaser:_____

Price: \$_____

Cows in Milk – Various Stages

LOT 43	CALVED MARCH		Date joined (* = not joined)	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)		Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
554	Jersey	4	25.06.26	305	4517	4	5.6	5	1	0	0

Purchaser: _____

Price: \$ _____

LOT 44	CALVED JANUARY		Date joined (* = not joined)	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)		Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
559	Jersey	3	31.05.26	305	4526	3.7	5.2	8	0	0	0

Purchaser: _____

Price: \$ _____

LOT 45	CALVED JANUARY		Date joined (* = not joined)	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)		Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
472	Jersey	6	02.09.26	305	2819	4.2	4.8	10	2	1	2

Purchaser: _____

Price: \$ _____

LOT 46	CALVED JANUARY		Date joined (* = not joined)	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)		Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
460	Jersey	6	23.06.26	305	4357	3.7	5.1	7	0	0	0

Purchaser: _____

Price: \$ _____

LOT 47	CALVED FEB		Date joined (* = not joined)	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)		Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
423	Jersey	7	25.06.26	305	4770	3.6	5.3	1	0	2	4

Purchaser: _____

Price: \$ _____

LOT 48	CALVED JUNE		Date joined (* = not joined)	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)		Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
537	Jersey	4	29.08.26	268	4629	3.8	5.1	4	0	1	0

Purchaser: _____

Price: \$ _____

LOT 49	CALVED JUNE		Date joined (* = not joined)	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)		Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
489	Jersey	5	02.08.26	305	5388	3.4	4.2	1	2	2	3

Purchaser: _____

Price: \$ _____

Cows in Milk – Various Stages

LOT 50	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
528	Jersey	6	13.06.26	291	4933	3.6	4.4	5	0	0	0

Purchaser:_____

Price: \$_____

LOT 51	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
512	Jersey	6	05.07.26	305	3914	3.5	4.7	5	1	0	0

Purchaser:_____

Price: \$_____

LOT 52	CALVED FEB		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
482	Jersey	5	27.06.26	305	4677	3.5	4.4	6	0	0	0

Purchaser:_____

Price: \$_____

LOT 53	CALVED FEB		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
484	Jersey	8	16.06.26	251	3041	3.1	4.1	3	1	0	1

Purchaser:_____

Price: \$_____

LOT 54	CALVED APRIL		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
502	Jersey	5	24.07.26	270	4443	3.5	4.4	5	0	0	1

Purchaser:_____

Price: \$_____

LOT 55	CALVED JUNE		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
570	Jersey	3	28.07.26	267	2931	3.3	4.2	5	0	0	1

Purchaser:_____

Price: \$_____

LOT 56	CALVED JUNE		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
479	AIS	5	14.07.26	285	4881	3.5	4	0	0	2	4

Purchaser:_____

Price: \$_____

Cows in Milk – Various Stages

LOT 57	CALVED JULY		Date joined (* = not joined)	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)		Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
408	AIS	7	06.08.26	305	5540	3.2	3.3	6	0	0	0

Purchaser: _____

Price: \$ _____

LOT 58	CALVED FEB		Date joined (* = not joined)	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)		Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
481	AIS	7	02.08.26	305	5596	2.8	3.5	6	0	0	0

Purchaser: _____

Price: \$ _____

LOT 59	CALVED FEB		Date joined (* = not joined)	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)		Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
438	AIS	5	28.08.26	305	8552	3	3.1	7	0	1	2

Purchaser: _____

Price: \$ _____

LOT 60	CALVED FEB		Date joined (* = not joined)	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)		Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
470	AIS	4	13.06.26	305	4516	3.2	3.1	7	0	0	0

Purchaser: _____

Price: \$ _____

LOT 61	CALVED JUNE		Date joined (* = not joined)	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)		Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
539	Ayrshire	6	08.07.26	241	4789	3.1	3.7	5	0	0	0

Purchaser: _____

Price: \$ _____

LOT 62	CALVED JUNE		Date joined (* = not joined)	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)		Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
575	Ayrshire	3	20.08.26	286	3446	3.1	3.2	3	0	1	1

Purchaser: _____

Price: \$ _____

LOT 63

MOVED TO LOT 87 – DRY COWS

Cows in Milk – Various Stages

LOT 64	CALVED JUNE		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
567	Ayrshire	4	28.07.26	305	5001	3.1	3.4	7	0	0	0

Purchaser: _____

Price: \$ _____

LOT 65	CALVED JANUARY		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
557	Jersey	5	11.08.26		Data not currently available						

Purchaser: _____

Price: \$ _____

LOT 66	CALVED FEB		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
518	Jersey	5	10.05.26		Data not currently available						

Purchaser: _____

Price: \$ _____

LOT 67	CALVED JUNE		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
466	Jersey	6	23.07.26		Data not currently available						

Purchaser: _____

Price: \$ _____

LOT 68	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
529	Jersey	4	30.07.26		Data not currently available						

Purchaser: _____

Price: \$ _____

LOT 69	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
552	Jersey	5	27.07.26		Data not currently available						

Purchaser: _____

Price: \$ _____

LOT 70

MOVED TO LOT 91 – DRY COWS

Cows in Milk – Various Stages

LOT 71	CALVED MARCH		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
477	Jersey	6	25.08.26		Data not currently available						

Purchaser:_____

Price: \$_____

LOT 72	CALVED JANUARY		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
514	AIS	7	*		Data not currently available						

Purchaser:_____

Price: \$_____

LOT 73	CALVED JANUARY		Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
463	Ayrshire	6	06.07.26		Data not currently available						

Purchaser:_____

Price: \$_____

Dry Cows

LOT 75			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
526	Friesian	8	24.12.25	305	6833	2.9	3.4	0	1	0	6

Purchaser:_____

Price: \$_____

LOT 76			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
517	Jersey	7	31.12.25	305	5197	3.8	5.2	5	3	1	0

Purchaser:_____

Price: \$_____

LOT 77			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
574	AIS	3	05.01.26	192	2020	3.3	5	2	0	0	0

Purchaser:_____

Price: \$_____

Dry Cows

LOT 78			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
533	Jersey	4	12.01.26	305	5014	3.6	4.6	7	0	0	0

Purchaser:_____

Price: \$_____

LOT 79			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
561	Ayrshire	3	27.01.26	305	4798	3.3	3.5	7	0	0	0

Purchaser:_____

Price: \$_____

LOT 80			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
527	Ayrshire	6	05.01.26	305	6194	3.1	3.8	6	2	1	1

Purchaser:_____

Price: \$_____

LOT 81			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
295	Jersey	7	10.02.26	305	4042	3.7	5.5	8	1	1	1

Purchaser:_____

Price: \$_____

LOT 82			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
417	AIS	6	10.02.26	171	3086	2.9	2.9	1	1	0	1

Purchaser:_____

Price: \$_____

LOT 83			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
513	Friesian	7	16.02.26	305	6140	2.9	3.4	1	1	1	3

Purchaser:_____

Price: \$_____

LOT 84			Date joined	Data based on 305 day lactation				Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
520	Jersey	7	16.02.26	305	4968	3.7	5.2	5	6	0	0

Purchaser:_____

Price: \$_____

Dry Cows

LOT 85			Date joined		Data based on 305 day lactation			Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
571	Jersey	4		305	4810	3.5	3.8	8	0	0	0

Purchaser:_____

Price: \$_____

LOT 86			Date joined		Data based on 305 day lactation			Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
541	Jersey	5		305	3383	4.2	6	7	0	0	0

Purchaser:_____

Price: \$_____

LOT 87			Date joined		Data based on 305 day lactation			Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
499	Ayrshire	6	30.04.26	305	4325	3	3.4	4	1	2	0

Purchaser:_____

Price: \$_____

LOT 88			Date joined		Data based on 305 day lactation			Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
501	Jersey		16.01.26		Data not currently available						

Purchaser:_____

Price: \$_____

LOT 89			Date joined		Data based on 305 day lactation			Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
505	Jersey		31.01.26		Data not currently available						

Purchaser:_____

Price: \$_____

LOT 90			Date joined		Data based on 305 day lactation			Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
488	Jersey	7	06.02.26		Data not currently available						

Purchaser:_____

Price: \$_____

LOT 91			Date joined		Data based on 305 day lactation			Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
545	Jersey	5	14.03.26		Data not currently available						

Purchaser:_____

Price: \$_____

Dry Cows

LOT 92			Date joined		Data based on 305 day lactation			Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
550	Jersey	4			Data not currently available						

Purchaser: _____

Price: \$ _____

Bull

LOT 93

Jersey Bull

Purchaser: _____

Price: \$ _____

Dry Cows

LOT 94			Date joined		Data based on 305 day lactation			Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
490	Jersey	8		248	3124	3.3	4.3	2	0	1	2

LOT 95			Date joined		Data based on 305 day lactation			Cell count			
Tag no	Breed	Age (Yrs)	(*not joined)	Days	Milk (Litres)	Protein (%)	Fat (%)	Low	Med	Hi	V Hi
546	Jersey	5		305	4299	3.7	5.1	8	0	0	0

The Antcliff family and Bartholomew & Co would like to thank you for supporting their sale.

We ask all buyers to please check off your purchases and leave instructions at the office.