

19TH ANNUAL HIGH INDEX IN-MILK AUCTION

A/C Finch Contracting

Date: Thursday 17th September, 2026

Address: 972 Paterangi Road, Te Awamutu

Start Time: 11:30am (undercover, lunch provided)

bidr will be available for online bidding

COMPRISING:

262x Frsn, FrsnX, Jrsy, & JrsyX High Index Cows

DETAILS:

- BW227, PW352, LW334, A2A2 Tested & DNA Profiled.
 - BWs up to 404 & PWs up to 808
- Herd Tested 25/08 - 2.11KgMS/cow, SCC 81,000
- TB, BVD, & Johnes tested clear. Cows are due to be Lepto vaccinated prior to auction.

AUCTIONERS NOTES:

This sale represents one of the most impressive offerings ever presented by the Finch Contracting team. With herd data and index rankings placing these cows in the top 5% nationally, each animal has been hand-selected from leading herds under a rigorous selection process.

Young, structurally sound, and in optimal condition for mating, these cows are ready to deliver results! Whether you're a regular buyer or attending your first Finch Contracting Sale, you can bid with confidence in the quality and consistency of cows on offer.

PAYMENT & DELIVERY TERMS:

- Deferred payment due 20th October 2026
- Immediate deliveries or truck to suit. Cows will be prepared for South Island delivery as required.

CARRFIELDS LIVESTOCK AGENT:

Ben Deroles

M: 027 702 4196

Kelly Higgins

M: 027 600 2374

Herd Test Results

Report details

Finch Contracting Ltd
C/O Darcy Finch
972 Paterangi Road
RD 3
Ohaupo 3883

Group: Whole herd
Sorted by: Cow No., Ascending
Total animals: 262

Herd Test Date: 25 Aug 2026
Lactation To Date: 09 Sep 2026
PTPT Code: MRGT

Herd averages as at: 21 Aug 2026
Ancestry: 99%
BW: 227/52 **PW:** 352/71

Report generated on: 28 Aug 2026



ANIMAL		LACTATION	ANIMAL			HERD TEST RESULTS								ANIMAL		
Cow No.	Birth ID	Calving Date	A2 Status	DNA Profile	Breed	Milk PM (l)	Milk AM (l)	Milk Total (l)	Fat (kg)	Prot (kg)	Milk Slds (kg)	Ab	SCC (000)	BW	PW	LW
500	DJRW-20-6	14 Jul 2026	A1/A2	GEv	F9 J7	8.40	12.50	20.90	1.19	0.89	2.09		21	299/63	280/87	137
501	DJRW-22-101	13 May 2026	A1/A2	GEv	J9 F7	8.90	11.50	20.40	1.13	0.80	1.93		35	317/62	298/75	160
502	DJRW-22-32	12 May 2026	A2/A2	GEv	J10F6	7.60	10.80	18.40	0.93	0.82	1.75		5	220/62	163/75	-9
503	DJRW-20-77	08 May 2026	A2/A2	GEv	F12J4	9.10	17.20	26.30	1.20	1.02	2.22		3	218/64	257/87	287
504	TLBL-24-33	30 Jun 2026	A1/A2	GEv	F4 J4	8.00	10.20	18.20	1.10	0.72	1.83		24	170/41	165/17	
505	DJRW-20-71	10 May 2026	A2/A2	GEv	F9 J5	10.60	16.50	27.10	1.28	1.16	2.45		7	140/64	287/88	662
507	HXXL-22-44	06 May 2026	A1/A2		F10J6	9.70	11.70	21.40	1.22	0.94	2.17		17	220/47	395/72	582
508	HXXL-22-68	02 May 2026	A1/A2		F12J4	8.90	13.10	22.00	0.94	0.88	1.82		16	159/47	167/73	12
509	HXXL-22-78	14 May 2026	A2/A2		F11J5	9.00	11.90	20.90	1.21	0.97	2.17		21	143/49	384/73	643
510	GFXL-21-102	16 May 2026	A1/A2	G3	F12J4	9.60	9.50	19.10	1.05	0.74	1.80	8	39	144/47	199/77	244
511	HXXL-22-59	15 May 2026	A2/A2		F10J6	7.50	11.30	18.80	0.91	0.74	1.64		13	111/49	192/73	97
512	GFXL-21-109	09 May 2026	A2/A2	G3	F11J2	14.80	10.90	25.70	1.01	0.94	1.95		14	135/48	290/78	131
513	HXXL-21-74	30 Jun 2026	A2/A2		F13J3	11.90	16.90	28.80	1.52	1.11	2.64		12	234/49	436/78	295
515	GFXL-20-78	16 May 2026	A2/A2	G3	J10F2	6.70	11.20	17.90	1.02	0.76	1.78		6	120/48	64/85	-60
516	FCPM-20-2	04 Jun 2026	A2/A2		J14U2	8.50	10.80	19.30	0.95	0.74	1.68		25	191/51	110/85	-194
517	FCPM-21-46	17 Jun 2026	A2/A2		J	7.30	11.00	18.30	1.09	0.80	1.89		8	234/48	105/80	162

Abnormal Test Codes

8 Sick

BW, PW - Indices evaluated by LIC using genomic information

LW - Values will only be displayed for the current season

ANIMAL		LACTATION	ANIMAL			HERD TEST RESULTS								ANIMAL		
Cow No.	Birth ID	Calving Date	A2 Status	DNA Profile	Breed	Milk PM (l)	Milk AM (l)	Milk Total (l)	Fat (kg)	Prot (kg)	Milk Slds (kg)	Ab	SCC (000)	BW	PW	LW
518	HXXL-22-41	09 May 2026	A2/A2		F10J6	7.20	13.10	20.30	0.90	0.81	1.72		5	234/47	241/72	30
519	HXXL-21-56	24 Apr 2026	A1/A2		F13J3	10.30	14.10	24.40	1.28	0.98	2.26		9	84/50	242/78	273
520	HXXL-21-87	13 May 2026	A2/A2		F10J6	10.70	16.30	27.00	1.30	1.04	2.34		107	203/50	400/79	446
521	GFXL-21-115	31 May 2026	A1/A2	G3	J11F5	8.60	12.20	20.80	1.13	0.81	1.93		298	153/49	293/78	140
522	TLBL-21-67	29 May 2026	A2/A2	G3	F8J8	9.80	16.70	26.50	1.37	1.11	2.48		10	267/48	541/76	855
524	NWFY-20-34	15 Jun 2026	A2/A2		J	7.50	10.60	18.10	1.03	0.81	1.84		90	223/50	171/84	-21
527	TLBL-21-114	30 May 2026	A2/A2	G3	F10J6	10.80	17.30	28.10	1.36	1.16	2.52		14	238/48	631/76	631
533	PRWN-20-43	12 May 2026	A2/A2	G3	F12J4	9.70	15.90	25.60	1.10	1.04	2.14		6	62/58	224/90	219
535	RFJD-21-106	17 May 2026	A2/A2	G3	J9 F7	5.80	9.30	15.10	0.84	0.69	1.53		5	109/47	145/77	-247
536	RFJD-22-155	27 Jun 2026	A1/A2	G3	F11J5	8.30	14.60	22.90	1.10	0.93	2.03		12	183/46	91/71	50
537	RFJD-20-125	26 Apr 2026	A2/A2	G3	J10F6	8.10	11.10	19.20	1.00	0.89	1.88		17	167/47	407/81	222
538	RFJD-21-159	19 May 2026	A2/A2	G3	F10J6	8.20	11.80	20.00	0.96	0.79	1.75		13	252/49	222/78	92
539	RFJD-21-175	15 May 2026	A2/A2	G3	J11F5	8.50	13.40	21.90	1.14	0.89	2.03		14	177/48	238/77	128
540	RFJD-22-124	24 Jun 2026	A2/A2	G3	F12J4	11.10	15.80	26.90	1.31	1.02	2.32		10	296/46	473/70	539
541	RFJD-22-31	25 Apr 2026	A2/A2	G3	F9J7	9.30	13.80	23.10	1.21	1.01	2.22		13	277/47	301/72	497
542	RFJD-22-102	18 May 2026	A1/A2	G3	J9 F7	9.20	12.70	21.90	1.14	0.97	2.11		31	196/46	469/71	438
543	RFJD-22-67	13 May 2026	A2/A2	G3	F10J5	7.60	13.10	20.70	0.99	0.88	1.87		39	265/47	386/72	296
545	RFJD-22-42	15 Jun 2026	A1/A2	G3	F9J6	10.90	16.40	27.30	1.30	1.10	2.40		15	298/46	627/71	749
547	RFJD-22-73	03 May 2026	A2/A2	G3	F10J6	7.20	13.70	20.90	1.36	0.94	2.29		22	198/42	378/71	511
548	RFJD-22-22	04 May 2026	A2/A2	G3	J9 F7	11.20	14.10	25.30	1.16	0.89	2.05		30	250/47	370/71	400
549	RFJD-21-181	25 Jun 2026	A2/A2	G3	F8J8	8.90	13.90	22.80	1.24	0.94	2.18		45	175/48	203/78	173
550	RFJD-22-58	15 May 2026	A2/A2	G3	F12J4	8.70	12.60	21.30	0.91	0.89	1.80		10	152/47	101/72	6
552	RFJD-21-57	23 May 2026	A2/A2	G3	F8J8	7.20	9.10	16.30	0.81	0.72	1.52		34	145/50	89/78	-185
553	RFJD-21-85	30 May 2026	A2/A2	G3	F13J3	8.60	14.40	23.00	1.35	0.95	2.30		18	225/49	495/77	605
554	RFJD-21-47	10 May 2026	A2/A2	G3	F10J5	6.50	11.10	17.60	1.07	0.82	1.89		8	234/48	411/77	309
557	RFJD-22-136	29 May 2026	A2/A2	G3	F11J5	9.00	12.40	21.40	1.19	0.92	2.12		1583	196/47	284/72	519
559	RFJD-21-76	26 Jun 2026	A1/A2	G3	J10F6	10.20	13.90	24.10	1.15	0.86	2.01		16	242/47	326/77	238
560	RFJD-20-74	01 May 2026	A1/A2	G3	F10J6	9.20	14.80	24.00	1.13	0.96	2.09		15	156/51	382/84	413

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562	RFJD-20-34	06 May 2026	A2/A2	G3	F9 J7	9.70	14.40	24.10	1.22	0.91	2.14		11	207/53	160/85	154
563	RFJD-20-69	13 May 2026	A2/A2	G3	F11J3	9.40	13.60	23.00	1.12	0.91	2.04		11	117/49	176/84	299
564	RFJD-20-161	25 May 2026	A2/A2	G3	F9 J7	8.70	13.60	22.30	1.05	1.00	2.05		11	153/50	326/84	555
565	RFJD-22-100	14 Jun 2026	A2/A2	G3	J10F6	8.40	14.30	22.70	1.05	0.89	1.94		13	203/47	63/72	-44
566	RFJD-21-134	13 May 2026	A2/A2	G3	J12F4	8.90	12.10	21.00	1.26	0.91	2.17		17	153/48	178/78	329
568	RFJD-22-90	28 Apr 2026	A2/A2	G3	F10J6	9.00	13.20	22.20	1.24	0.95	2.18		11	296/46	453/72	520
570	RFJD-22-130	19 May 2026	A2/A2	G3	F14J2	7.90	14.70	22.60	1.16	0.90	2.06		4	249/46	291/71	314
571	GNJW-22-27	28 Jun 2026	A1/A2		F11J5	10.80	14.40	25.20	1.43	1.09	2.53		28	273/47	444/73	692
574	GNJW-21-10	28 May 2026	A2/A2		F12J4	10.70	14.60	25.30	1.21	1.04	2.25		42	172/49	221/79	399
575	GNJW-22-14	06 May 2026	A2/A2		F11J5	8.50	12.10	20.60	1.08	0.90	1.98		37	171/47	379/72	374
576	GNJW-22-29	10 May 2026	A1/A2		F11J5	9.70	12.70	22.40	1.36	0.88	2.24		12	190/47	289/72	639
578	JRWL-22-33	25 Apr 2026	A2/A2		F11J5	7.60	12.60	20.20	1.07	0.83	1.90		11	173/48	326/72	279
579	JRWL-21-17	13 Jun 2026	A2/A2		F14J2	8.90	13.10	22.00	0.99	0.81	1.80		7	199/49	339/78	130
580	JRWL-21-24	03 May 2026	A1/A2		F13J3	6.50	12.20	18.70	1.13	0.80	1.94		7	116/49	169/78	128
581	JRWL-20-12	22 May 2026	A2/A2		F9 J7	9.90	16.30	26.20	1.18	1.03	2.20		72	139/49	413/84	522
583	FJCX-21-26	01 May 2026	A2/A2		J	7.60	13.40	21.00	1.18	0.95	2.13		7	211/48	229/77	262
584	RTFV-21-40	25 Apr 2026	A2/A2	G3	J PED	6.50	11.80	18.30	1.03	0.76	1.79		10	175/50	264/77	170
586	FJCX-20-42	20 May 2026	A2/A2	G3	J11F5	9.50	11.80	21.30	1.25	0.97	2.23		76	234/49	561/85	525
587	RTFV-21-38	08 May 2026	A1/A2		F14J2	11.60	19.30	30.90	1.33	1.21	2.54		12	192/49	430/77	611
588	RTFV-22-43	16 May 2026	A2/A2		J10F6	10.00	14.00	24.00	1.21	0.98	2.19		124	215/48	171/70	203
590	KDVV-20-25	13 May 2026	A1/A2		F12J4	11.40	17.30	28.70	1.28	1.06	2.34		6	161/50	331/83	461
594	KDVV-22-73	29 Jun 2026	A1/A2		F11J4	9.30	12.00	21.30	1.27	0.86	2.13		7	178/46	292/71	309
595	KDVV-22-78	06 Jun 2026	A1/A2		F12J4	8.70	11.40	20.10	1.11	0.88	1.98		730	201/48	309/72	326
596	KDVV-20-53	02 May 2026	A2/A2		F11J5	10.20	15.50	25.70	1.23	1.05	2.29		10	93/50	322/83	397
597	KDVV-21-73	27 May 2026	A1/A2		F9 J7	10.40	15.90	26.30	1.20	1.18	2.38		46	241/49	690/77	651
601	KWQP-20-49	02 Jul 2026	A1/A2	G3	F11J5	13.50	16.10	29.60	1.39	1.14	2.53		161	186/49	284/81	536
603	KWQP-21-90	11 May 2026	A2/A2	GEv	F13J3	7.10	16.60	23.70	1.12	0.99	2.12		10	295/64	394/79	330
604	NYDQ-20-20	05 Jul 2026	A2/A2	GEv	F11J5	10.80	13.80	24.60	1.19	0.98	2.17		45	380/63	593/85	59

ANIMAL		LACTATION	ANIMAL			HERD TEST RESULTS								ANIMAL		
Cow No.	Birth ID	Calving Date	A2 Status	DNA Profile	Breed	Milk PM (l)	Milk AM (l)	Milk Total (l)	Fat (kg)	Prot (kg)	Milk Slds (kg)	Ab	SCC (000)	BW	PW	LW
607	TMDJ-22-24	09 May 2026	A2/A2	G3	J9 F7	7.20	11.60	18.80	1.07	0.85	1.92		12	202/46	466/72	258
608	PDGM-22-42	28 May 2026	A2/A2	GEv	F14J2	8.00	13.40	21.40	1.09	0.86	1.95		11	120/65	212/79	142
609	PDGM-22-57	01 May 2026	A1/A2	GEv	F11J5	9.80	15.00	24.80	1.11	0.93	2.03		14	97/66	179/80	174
610	PDGM-20-22	26 May 2026	A1/A2	GEv	F12J4	9.30	14.00	23.30	1.04	0.89	1.93		3	199/67	261/91	79
614	PDGM-22-103	15 May 2026	A2/A2	GEv	F13J3	9.20	14.80	24.00	1.24	1.06	2.30		45	354/67	559/80	701
615	PDGM-22-66	10 May 2026	A1/A2	GEv	F14J2	9.60	16.30	25.90	0.97	0.96	1.93		20	260/66	425/78	246
616	PDGM-22-98	18 May 2026	A2/A2	GEv	F13J3	10.60	16.00	26.60	1.06	0.99	2.05		9	171/67	455/80	542
618	PDGM-22-78	19 May 2026	A2/A2	GEv	F13J3	8.80	10.90	19.70	0.91	0.87	1.78		15	151/67	397/80	248
619	PDGM-21-12	13 May 2026	A1/A2	GEv	F11J5	8.20	13.80	22.00	1.09	0.91	2.00		13	237/67	234/85	48
620	QVQX-20-185	10 Jun 2026	A2/A2	G3	J10F6	6.60	9.50	16.10	0.82	0.72	1.54		28	159/51	196/84	-279
622	QVQX-22-74	05 Jun 2026	A2/A2	G3	J9 F7	7.60	11.20	18.80	0.98	0.75	1.73		4	128/46	361/72	230
625	QVQX-22-253	15 May 2026	A2/A2	G3	F13J2	7.90	13.70	21.60	1.24	0.89	2.13		18	133/47	384/71	441
626	QVQX-22-33	08 May 2026	A2/A2	G3	J12F4	7.00	11.90	18.90	1.05	0.77	1.82		10	368/47	808/68	248
628	QVQX-22-40	23 May 2026	A2/A2	G3	F13J2	8.40	14.10	22.50	1.11	0.91	2.02		20	255/49	415/72	304
629	QVQX-22-159	27 May 2026	A2/A2	G3	F11J5	7.40	9.50	16.90	1.04	0.81	1.85		32	211/47	383/72	109
635	QVQX-22-148	30 Apr 2026	A2/A2	GEv	F8 J8	7.70	11.30	19.00	1.05	0.92	1.97		144	249/62	269/74	380
637	QVQX-22-17	23 May 2026	A2/A2	GEv	J12F4	7.30	10.80	18.10	1.10	0.82	1.92		20	264/62	235/74	339
639	QVQX-22-232	13 May 2026	A2/A2	G3	F13J3	11.80	16.60	28.40	1.01	1.07	2.08		7	170/47	364/72	226
640	QVQX-19-70	22 May 2026	A2/A2	G3	J	7.70	9.80	17.50	0.99	0.75	1.74		3295	196/53	266/85	0
641	QVQX-21-142	19 May 2026	A2/A2	G3	F9 J7	7.70	12.70	20.40	1.12	0.93	2.05		412	151/49	425/77	565
642	QVQX-21-82	23 May 2026	A2/A2	G3	F9 J7	12.00	7.80	19.80	1.06	0.86	1.91		13	273/49	554/78	252
645	QVQX-22-64	13 May 2026	A2/A2	G3	J9 F7	7.90	12.20	20.10	0.85	0.88	1.72		106	273/48	469/72	130
646	QVQX-22-231	11 May 2026	A2/A2	G3	F9 J7	9.70	13.70	23.40	1.31	0.95	2.27		11	191/47	313/72	495
647	QVQX-22-127	05 May 2026	A2/A2	GEv	J11F5	8.10	13.50	21.60	1.02	0.87	1.89		14	96/51	54/72	-64
648	FGK-22-21	05 May 2026	A2/A2	G3	J11F5	7.30	12.20	19.50	0.97	0.88	1.85		2	251/47	281/72	-99
649	FGK-22-67	20 May 2026	A2/A2	G3	J9 F7	9.60	13.50	23.10	1.06	1.00	2.06		25	328/48	430/72	348
650	RTLX-20-247	02 Jun 2026	A2/A2	G3	F13J3	10.00	13.00	23.00	1.23	1.01	2.24		12	195/51	351/84	508
651	RQPX-22-62	11 May 2026	A2/A2	G3	F11J5	8.40	13.80	22.20	1.08	1.00	2.08		5	404/48	649/73	318

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652	RQPX-20-183	09 May 2026	A1/A2	G3	F13J3	9.10	16.00	25.10	1.03	1.01	2.04		74	263/49	451/85	171
655	PPPL-21-215	09 May 2026	A2/A2	G3	F11J5	10.00	16.30	26.30	1.41	0.99	2.40		28	252/46	620/77	819
656	RTLX-22-125	11 May 2026	A2/A2	G3	F11J5	8.90	16.00	24.90	1.25	1.05	2.30		3	313/48	549/73	592
658	RQPX-22-120	27 May 2026	A2/A2	G3	F10J6	10.00	13.60	23.60	1.37	1.05	2.42		24	315/48	742/73	701
659	RTLX-21-277	11 May 2026	A2/A2	G3	F11J5	2.00	14.70	16.70	0.81	0.76	1.57		9	282/49	613/78	790
660	QHRV-20-46	18 May 2026	A2/A2	G3	F11J3	9.90	17.70	27.60	1.16	0.98	2.14		13	213/49	547/84	176
661	QHRV-22-76	28 Jun 2026	A2/A2	G3	F11J3	13.60	20.90	34.50	1.38	1.28	2.65		14	300/47	566/72	705
662	QHRV-22-218	12 May 2026	A2/A2	G3	F12J4	7.00	8.90	15.90	0.92	0.77	1.69		38	152/44	347/71	-32
663	RQPX-21-152	29 May 2026	A2/A2	GEv	F9J7	7.50	10.50	18.00	0.89	0.82	1.72		56	312/63	326/80	-47
664	RTLX-22-302	18 May 2026	A2/A2	G3	F9J7	11.50	16.60	28.10	1.23	1.01	2.25		11	312/47	586/72	602
666	RBQC-21-563	09 May 2026	A2/A2	G3	J9 F7	9.50	14.50	24.00	1.27	1.06	2.33		11	260/50	525/78	631
667	MDHL-20-241	19 May 2026	A2/A2	G3	F11J5	8.60	11.80	20.40	1.11	0.89	2.00		5	259/51	570/85	-52
668	QHRV-20-1	23 May 2026	A2/A2	G3	F14J2	7.00	14.80	21.80	1.11	1.02	2.13		531	308/50	746/84	409
669	PPPL-20-3	26 May 2026	A2/A2	G3	F9J7	9.40	16.40	25.80	1.41	1.09	2.50		21	306/52	489/85	746
670	RQPX-21-128	29 May 2026	A2/A2	G3	F11J5	7.60	11.80	19.40	0.88	0.81	1.69		8	333/49	604/78	-116
672	PYCY-20-144	16 May 2026	A2/A2	G3	F9J7	8.70	14.60	23.30	1.23	0.97	2.20		11	187/50	404/84	202
675	PPPL-21-11	15 May 2026	A2/A2	G3	F12J4	9.20	13.50	22.70	1.11	0.95	2.06		5	235/49	357/78	403
676	RBQC-21-580	14 May 2026	A1/A2	G3	J9 F7	9.30	11.50	20.80	1.15	0.96	2.12		17	260/50	254/78	405
677	QHRV-21-109	08 Jul 2026	A2/A2	G3	F12J4	12.50	17.60	30.10	1.47	1.15	2.62		12	195/49	450/71	735
679	PYCY-20-36	24 Jun 2026	A2/A2	G3	F10J4	11.20	15.50	26.70	1.56	1.05	2.61		11	132/48	283/84	531
680	RQPX-20-162	19 May 2026	A2/A2	G3	F10J6	13.00	15.20	28.20	1.32	1.18	2.50		2033	209/51	331/85	496
681	PKVL-22-187	03 May 2026	A1/A2	GEv	F11J5	7.80	11.40	19.20	0.99	0.93	1.92		13	295/62	402/74	197
682	QHRV-22-89	04 May 2026	A2/A2	G3	F13J3	9.20	12.40	21.60	1.15	0.94	2.10		11	213/47	490/72	403
683	PPPL-22-129	12 May 2026	A1/A2	G3	F12J4	10.80	15.60	26.40	1.20	1.07	2.28		12	205/48	420/73	502
684	PYCY-21-109	21 May 2026	A2/A2	G3	F6 J5	11.40	15.50	26.90	1.22	1.08	2.29		13	20/45	276/77	234
685	PPPL-22-145	29 May 2026	A2/A2	G3	F9J7	8.10	11.20	19.30	1.05	0.82	1.87		12	287/47	442/72	118
686	RQPX-22-134	22 May 2026	A2/A2	G3	F10J6	9.20	12.90	22.10	1.06	0.93	2.00		20	241/47	489/73	403
689	RTLX-20-87	08 Jun 2026	A2/A2	G3	F9J6	10.20	15.40	25.60	1.53	1.08	2.61		11	152/48	365/83	860

ANIMAL		LACTATION	ANIMAL			HERD TEST RESULTS								ANIMAL		
Cow No.	Birth ID	Calving Date	A2 Status	DNA Profile	Breed	Milk PM (l)	Milk AM (l)	Milk Total (l)	Fat (kg)	Prot (kg)	Milk Slds (kg)	Ab	SCC (000)	BW	PW	LW
691	RTLX-21-327	06 May 2026	A1/A2	G3	J9 F7	8.90	12.20	21.10	1.24	0.93	2.16		38	162/49	496/78	497
692	RTLX-22-373	14 May 2026	A2/A2	GEv	F9 J7	8.40	11.60	20.00	0.94	0.89	1.84		113	211/63	147/75	75
694	MDHL-21-5	13 Jul 2026	A2/A2	G3	F11J5	12.40	18.00	30.40	1.30	1.14	2.44		14	223/48	306/71	438
695	RTLX-21-238	14 May 2026	A2/A2	G3	F11J5	8.90	15.00	23.90	1.35	1.06	2.41		85	169/49	291/78	509
696	PYCY-21-135	11 May 2026	A2/A2	G3	F9 J7	12.50	8.50	21.00	1.16	0.91	2.07		442	146/50	296/77	69
697	RTLX-22-100	03 May 2026	A1/A2	G3	F10J6	7.40	13.20	20.60	1.04	0.87	1.91		12	370/47	431/72	276
698	FCPM-20-33	05 Jul 2026	A1/A2		J	9.50	14.50	24.00	1.23	0.90	2.13		29	228/54	207/84	227
701	RTLX-22-96	19 May 2026	A2/A2	G3	F10J6	8.10	14.50	22.60	1.08	0.96	2.04		2	346/47	541/73	327
702	QHRV-20-128	21 May 2026	A1/A2	G3	F11J5	8.20	15.00	23.20	1.12	0.94	2.06		14	205/50	511/84	225
703	RQPX-20-64	15 May 2026	A1/A2	G3	F10J6	10.80	13.40	24.20	1.48	0.95	2.43		9	266/49	416/85	634
704	PYCY-21-163	22 Jun 2026	A2/A2	G3	F8 J8	12.20	17.40	29.60	1.15	1.03	2.17		8	108/51	314/78	146
706	RQPX-22-9	10 May 2026	A2/A2	G3	F9 J7	9.80	15.10	24.90	1.13	1.03	2.16		1	340/48	592/73	506
707	RTLX-21-224	29 Apr 2026	A2/A2	G3	F9 J7	6.80	9.70	16.50	1.05	0.81	1.85		16	270/48	477/78	194
708	RQPX-21-69	30 May 2026	A1/A2	G3	F11J5	12.40	14.10	26.50	1.23	1.01	2.25		7	221/49	332/78	247
711	QHRV-20-31	23 May 2026	A2/A2	G3	F12J4	11.70	17.00	28.70	1.34	1.10	2.44		11	104/49	184/84	60
712	PYCY-20-198	18 Jun 2026	A2/A2	G3	F12J4	8.70	14.20	22.90	1.24	0.95	2.19		1739	221/51	568/84	278
713	QHRV-20-95	16 May 2026	A2/A2	G3	F12J4	8.70	12.80	21.50	1.02	0.89	1.91		7	100/49	345/84	-95
715	RTLX-21-25	04 May 2026	A2/A2	G3	F11J5	8.20	12.60	20.80	1.23	0.89	2.13		41	315/49	462/78	472
716	RTLX-22-79	30 Apr 2026	A1/A2	G3	F10J6	9.30	15.70	25.00	1.15	0.99	2.14		17	366/47	425/72	254
717	RTLX-22-223	09 May 2026	A2/A2	G3	F10J6	9.90	13.20	23.10	1.31	1.03	2.33		5	243/48	421/73	543
718	QHRV-22-107	12 May 2026	A1/A2	G3	F9 J5	9.70	14.50	24.20	1.11	0.93	2.04		9	241/45	272/71	160
719	QHRV-21-208	06 Jun 2026	A1/A2	G3	F11J5	11.30	14.90	26.20	1.11	0.92	2.03		14	214/48	155/78	80
720	RQPX-21-177	08 May 2026	A1/A2	G3	F10J5	8.80	12.80	21.60	1.19	1.01	2.21		6	309/49	624/78	563
722	QHRV-22-64	13 May 2026	A2/A2	G3	F9 J5	9.90	15.80	25.70	1.22	1.09	2.31		435	199/47	348/72	604
723	RTLX-21-57	25 May 2026	A1/A2	G3	F11J5	9.60	13.70	23.30	1.03	1.00	2.02		22	169/49	67/78	147
724	PYCY-20-146	13 May 2026	A1/A2	G3	F11J5	8.50	18.00	26.50	1.36	1.04	2.40		96	175/52	576/83	647
725	RQPX-20-24	03 May 2026	A2/A2	G3	F9 J7	9.90	12.90	22.80	1.09	1.04	2.13		29	135/51	65/85	524
729	RQPX-21-50	01 Jun 2026	A2/A2	G3	F12J4	10.20	14.90	25.10	1.25	1.04	2.29		17	212/49	409/78	651

ANIMAL		LACTATION	ANIMAL			HERD TEST RESULTS								ANIMAL		
Cow No.	Birth ID	Calving Date	A2 Status	DNA Profile	Breed	Milk PM (l)	Milk AM (l)	Milk Total (l)	Fat (kg)	Prot (kg)	Milk Slds (kg)	Ab	SCC (000)	BW	PW	LW
730	PPPL-21-162	18 May 2026	A1/A2	G3	F9 J3	8.80	14.50	23.30	1.16	0.94	2.10		74	172/46	393/78	264
731	RTLX-21-53	11 May 2026	A1/A2	G3	F10J6	10.70	16.60	27.30	1.47	1.02	2.49		20	254/51	398/79	616
732	QHRV-20-68	03 Jul 2026	A2/A2	G3	F13J3	12.80	22.80	35.60	1.36	1.31	2.67		95	158/51	376/84	549
733	PPPL-20-167	16 May 2026	A1/A1	G3	F10J6	10.40	14.10	24.50	1.26	0.95	2.21		9	154/51	464/85	502
734	RTLX-21-148	09 Jun 2026	A2/A2	G3	F10J6	13.10	13.10	26.20	1.04	0.87	1.91	8	1115	346/49	601/78	382
735	RBQC-21-688	11 May 2026	A2/A2	G3	F12J4	6.10	13.70	19.80	0.93	0.89	1.82		261	163/50	320/78	72
739	RBQC-21-654	12 May 2026	A1/A2	G3	F7 J6	8.40	13.80	22.20	1.00	0.86	1.86		8	131/48	332/78	-50
740	RTLX-22-65	23 May 2026	A2/A2	G3	F11J5	15.70	18.70	34.40	1.47	1.18	2.65		25	293/48	300/72	598
741	QHRV-22-122	21 May 2026	A2/A2	G3	F12J4	8.30	13.20	21.50	0.90	0.83	1.73		16	152/46	244/72	-108
742	RQPX-21-240	15 May 2026	A2/A2	G3	F13J3	9.80	16.50	26.30	1.44	1.13	2.57		9	138/49	303/78	668
745	RYGN-22-1	17 Jul 2026	A2/A2	G3	J13F3	8.20	11.80	20.00	1.01	0.86	1.87		19	203/49	227/67	69
747	RYGN-22-40	25 May 2026	A2/A2	G3	J12F4	8.10	13.40	21.50	1.07	0.84	1.91		6	145/51	179/80	-2
748	RYGN-20-3	13 May 2026	A2/A2	G3	F11J5	11.30	17.10	28.40	1.45	1.18	2.63		18	172/58	365/94	786
749	RYGN-22-8	30 Jun 2026	A1/A2	G3	J12F4	8.40	11.40	19.80	1.09	0.85	1.94		8	107/47	155/80	-75
750	RRWX-22-56	01 May 2026	A2/A2		J10F4	8.20	12.60	20.80	0.85	0.88	1.73		70	145/54	371/80	128
751	RYGN-22-72	10 Jun 2026	A2/A2	G3	F8 J7	10.50	12.20	22.70	1.14	0.97	2.10		2	66/49	134/73	255
752	JDHX-21-46	29 Apr 2026	A1/A2	G3	F15J1	13.40	17.50	30.90	1.27	1.11	2.38		7	241/57	459/87	603
753	RRWX-22-2	12 May 2026	A2/A2		F10J6	10.70	13.90	24.60	1.30	0.98	2.28		9	313/54	541/80	574
754	JDHX-21-86	20 May 2026	A1/A1	G3	F14J2	10.60	16.30	26.90	1.34	1.05	2.39		10	136/58	408/86	572
755	RYGN-20-13	05 May 2026	A2/A2	G3	J13F3	9.80	14.00	23.80	1.40	1.09	2.48		6	218/59	452/94	676
757	HVWM-22-37	23 May 2026	A2/A2		F14J2	12.60	18.20	30.80	1.26	1.21	2.48		7	182/54	483/80	756
758	JDHX-21-14	16 May 2026	A2/A2	G3	F	10.20	15.90	26.10	1.14	1.11	2.25		21	101/57	290/86	468
760	JDHX-21-32	16 May 2026	A1/A2	G3	F15J1	6.50	16.50	23.00	1.08	0.92	2.00		25	180/57	336/86	354
761	JDHX-21-33	08 Jul 2026	A2/A2	G3	F15J1	10.60	13.60	24.20	1.25	1.03	2.27		13	96/57	197/79	347
762	RRQJ-20-159	14 May 2026	A1/A2	G3	F11J5	16.40	15.70	32.10	1.88	1.28	3.16		201	138/58	384/94	882
763	BLDY-20-1	26 Apr 2026	A2/A2	GEv	F14J2	11.00	15.80	26.80	1.31	1.14	2.46		14	302/68	395/93	769
764	RYGN-22-54	13 May 2026	A1/A2	G3	J10F4	9.10	14.60	23.70	1.32	0.97	2.28		7	169/56	469/80	662
766	HJCQ-20-63	11 May 2026	A2/A2	GEv	F10J6	9.20	13.70	22.90	1.01	0.93	1.94		7	13/69	139/93	-28

ANIMAL		LACTATION	ANIMAL			HERD TEST RESULTS								ANIMAL		
Cow No.	Birth ID	Calving Date	A2 Status	DNA Profile	Breed	Milk PM (l)	Milk AM (l)	Milk Total (l)	Fat (kg)	Prot (kg)	Milk Slds (kg)	Ab	SCC (000)	BW	PW	LW
767	MQXP-20-28	20 May 2026	A2/A2	G3	F11J3	10.50	15.30	25.80	1.42	1.06	2.48		4	166/61	353/94	576
768	RYGN-22-61	17 May 2026	A1/A2	G3	J11F5	9.00	13.90	22.90	1.34	0.99	2.33		10	311/55	619/80	727
770	MVRP-22-89	02 May 2026	A2/A2	GEv	F13J3	9.30	14.60	23.90	1.12	0.93	2.06		7	123/57	134/74	-74
771	PHYT-22-121	03 May 2026	A1/A2		J9 F7	9.10	16.10	25.20	1.16	1.05	2.20		12	344/50	625/71	582
772	RWVD-21-44	05 May 2026	A2/A2	G3	F10J6	11.20	18.00	29.20	1.37	1.07	2.44		19	253/49	494/78	628
773	RWVD-21-10	12 Jun 2026	A2/A2	G3	F8 J8	8.90	12.10	21.00	1.33	0.89	2.22		50	248/50	402/78	538
775	NTRL-21-38	20 May 2026	A1/A2		F	8.80	13.40	22.20	1.06	0.86	1.92		14	122/48	134/74	90
776	MVRP-21-231	15 May 2026	A1/A2	G3	F13J2	9.30	8.40	17.70	0.99	0.74	1.73		13	227/51	249/79	96
777	TQNM-22-43	20 May 2026	A2/A2	GEv	J12F4	8.40	13.10	21.50	1.11	0.87	1.98		69	165/63	330/75	417
779	MVRP-21-120	16 May 2026	A1/A2	G3	F13J3	10.10	16.70	26.80	1.29	1.01	2.29		9	313/52	694/79	424
780	NTRL-21-53	07 May 2026	A1/A2		F14J2	9.50	12.60	22.10	1.11	0.95	2.06		30	100/47	87/73	86
781	BYJD-21-111	24 Apr 2026	A1/A2	GEv	F	10.20	13.50	23.70	1.20	1.01	2.21		15	84/63	231/76	352
783	PHYT-21-23	20 May 2026	A2/A2	GEv	J10F6	8.60	14.80	23.40	1.17	0.97	2.14		6	241/63	535/78	455
784	TQNM-22-60	24 May 2026	A2/A2	GEv	F14J1	13.40	18.80	32.20	1.56	1.31	2.87		302	92/61	589/75	1087
786	MVRP-22-142	12 May 2026	A1/A2	GEv	F15J1	11.20	16.10	27.30	1.35	1.01	2.35		7	277/61	412/75	649
787	PHYT-20-64	26 Apr 2026	A2/A2		F15J1	7.20	15.80	23.00	1.18	0.99	2.17		185	119/31	422/79	271
788	PHYT-22-94	13 May 2026	A1/A2		J12F4	6.60	10.50	17.10	1.01	0.65	1.65		30	172/46	230/70	-39
789	RWVD-21-38	17 May 2026	A2/A2	G3	F9 J7	8.90	15.70	24.60	1.13	0.99	2.13		5	232/56	450/85	590
791	MVRP-21-212	04 May 2026	A2/A2	G3	F13J3	11.20	14.20	25.40	1.12	0.88	1.99		15	167/53	66/80	-113
792	RLJH-20-219	06 Jun 2026	A2/A2		F14J2	12.20	18.60	30.80	1.41	1.18	2.58		720	98/59	168/94	532
795	MVRP-22-36	24 May 2026	A2/A2	GEv	F14J2	8.60	13.90	22.50	1.12	0.77	1.89		10	305/56	406/74	203
796	RVQG-20-98	14 May 2026	A2/A2	G3	F11J5	12.00	16.00	28.00	1.23	1.14	2.37		3	179/50	467/86	547
797	MVRP-22-246	05 May 2026	A2/A2	GEv	F15J1	9.70	15.10	24.80	1.09	0.97	2.07		3	306/62	396/75	379
798	PHYT-22-68	12 Jun 2026	A1/A2		J12F4	7.40	10.40	17.80	1.10	0.83	1.93		30	331/49	507/72	501
799	MVRP-21-126	12 May 2026	A1/A2	G3	F14J2	10.50	15.80	26.30	1.15	0.92	2.08		20	143/52	215/79	190
800	PHYT-20-90	26 Apr 2026	A1/A2	GEv	F13J3	9.30	12.60	21.90	1.20	0.90	2.10		17	214/64	476/85	412
802	DPMM-22-133	16 May 2026	A2/A2	GEv	F PED	9.60	16.40	26.00	1.15	1.06	2.21		30	162/63	269/75	349
803	MVRP-21-117	20 May 2026	A2/A2	G3	F	13.90	13.90	27.80	1.12	0.94	2.05	8	261	149/47	437/78	390

ANIMAL		LACTATION	ANIMAL			HERD TEST RESULTS								ANIMAL		
Cow No.	Birth ID	Calving Date	A2 Status	DNA Profile	Breed	Milk PM (l)	Milk AM (l)	Milk Total (l)	Fat (kg)	Prot (kg)	Milk Slds (kg)	Ab	SCC (000)	BW	PW	LW
804	RDYY-22-12	14 May 2026	A2/A2		F	7.80	13.30	21.10	0.95	0.85	1.80		70	162/56	103/79	48
805	NTRL-21-22	12 May 2026	A1/A1		F15J1	14.20	16.40	30.60	1.22	1.21	2.43		125	212/51	443/74	612
806	RDYY-22-57	08 May 2026	A2/A2		F14J2	10.70	15.30	26.00	1.23	1.06	2.29		116	171/52	418/80	751
807	LWCJ-20-42	05 Jul 2026	A1/A2		F7 J1	12.00	7.10	19.10	0.98	0.71	1.68		66	128/43	232/81	-489
809	TQNM-22-56	18 Jun 2026	A2/A2	GEv	F8 J8	8.30	10.00	18.30	1.05	0.80	1.85		11	242/62	398/75	289
811	MVRP-21-232	13 May 2026	A2/A2	G3	F	11.60	11.80	23.40	1.05	0.84	1.89		6	128/53	277/79	205
812	MVRP-20-228	18 May 2026	A1/A2	G3	J10F6	8.00	10.80	18.80	1.05	0.75	1.80		45	72/49	280/85	-82
816	CQHQ-21-125	14 Jul 2026			F11J5	13.30	16.40	29.70	1.38	1.18	2.56		11	79/48	355/65	580
818	CQHQ-22-71	24 May 2026	A2/A2		J9 F7	8.70	11.70	20.40	1.01	0.93	1.94		114	320/47	491/70	532
819	CQHQ-21-141	20 Jun 2026	A1/A2		F10J6	11.90	17.00	28.90	1.31	1.14	2.45		2	269/48	598/76	540
820	KHDD-20-68	16 May 2026	A2/A2		F11J5	9.50	14.90	24.40	1.17	1.00	2.17		11	213/51	407/83	257
822	CQHQ-22-129	11 Jun 2026	A2/A2		F9 J7	9.00	13.90	22.90	1.12	0.98	2.11		40	303/47	568/70	549
823	CQHQ-21-64	01 May 2026	A2/A2		F9 J7	8.70	13.10	21.80	1.13	0.89	2.02		14	309/48	447/76	323
824	CQHQ-22-116	25 May 2026	A1/A2		J9 F7	8.10	8.20	16.30	0.85	0.67	1.51		22	229/49	277/71	-23
825	CQHQ-22-141	12 May 2026	A1/A2		F10J6	7.10	11.10	18.20	1.15	0.81	1.95		2	93/48	236/70	312
826	CQHQ-21-85	27 May 2026	A2/A2		F10J6	11.70	18.40	30.10	1.39	1.15	2.54		13	331/48	488/76	654
827	CQHQ-22-89	04 May 2026	A2/A2		F10J6	9.30	14.50	23.80	1.20	0.98	2.18		16	279/46	342/70	401
829	CQHQ-21-103	30 May 2026	A2/A2		F9 J7	10.40	15.90	26.30	1.14	1.12	2.26		271	159/46	384/76	324
831	CQHQ-22-138	01 Jun 2026	A2/A2		J11F5	8.80	13.70	22.50	1.11	0.95	2.06		14	242/46	558/72	424
832	CQHQ-22-64	31 May 2026	A2/A2		F10J6	9.00	13.20	22.20	1.05	0.84	1.90		174	161/47	96/70	60
834	CQHQ-22-98	20 May 2026	A2/A2		F10J6	9.20	13.00	22.20	1.23	0.89	2.12		9	249/47	475/70	513
839	CQHQ-22-171	25 Apr 2026	A2/A2		F9 J7	8.20	11.60	19.80	1.20	0.90	2.10		106	163/48	160/72	182
841	CQHQ-21-42	15 May 2026	A2/A2		F10J6	8.00	9.70	17.70	0.93	0.74	1.67		99	221/50	238/76	-47
842	CQHQ-20-99	25 May 2026	A1/A2		F8 J8	10.90	16.10	27.00	1.29	1.09	2.37		13	228/51	351/83	558
843	CPRQ-22-72	09 May 2026	A2/A2	G3	F8 J8	9.20	14.00	23.20	0.95	0.90	1.85		5	174/47	80/72	28
844	CPRQ-20-53	04 Jun 2026	A2/A2	G3	J14F2	9.20	12.50	21.70	1.15	0.87	2.03		69	230/49	364/85	398
845	CPRQ-20-158	08 May 2026	A1/A2	G3	J15F1	7.30	11.50	18.80	0.99	0.76	1.75		160	144/49	364/85	171
846	CPRQ-20-151	29 Apr 2026	A2/A2	G3	J15F1	8.70	12.50	21.20	1.11	0.90	2.01		9	152/49	159/85	152

ANIMAL		LACTATION	ANIMAL			HERD TEST RESULTS								ANIMAL		
Cow No.	Birth ID	Calving Date	A2 Status	DNA Profile	Breed	Milk PM (l)	Milk AM (l)	Milk Total (l)	Fat (kg)	Prot (kg)	Milk Slds (kg)	Ab	SCC (000)	BW	PW	LW
847	CPRQ-21-93	09 May 2026	A2/A2	G3	J9 F7	9.90	13.20	23.10	1.36	0.94	2.30		15	176/49	293/78	344
849	CPRQ-21-68	12 May 2026	A2/A2	G3	J15F1	5.70	8.00	13.70	0.98	0.66	1.64		46	198/50	209/78	92
850	CPRQ-21-126	15 May 2026	A2/A2	G3	J9 F7	12.40	17.70	30.10	1.50	1.15	2.65		11	255/48	511/79	735
851	CPRQ-22-54	12 May 2026	A2/A2	GEv	J9 F7	7.70	12.60	20.30	1.16	0.86	2.01		10	219/62	216/75	350
852	CPRQ-21-65	29 May 2026	A2/A2	G3	J10F6	8.20	15.70	23.90	1.02	0.94	1.96		17	159/48	203/78	54
854	CPRQ-21-110	06 May 2026	A1/A2	G3	J14F2	8.30	11.40	19.70	1.25	0.81	2.06		12	196/49	206/78	270
856	CPRQ-22-14	04 May 2026	A2/A2	G3	J12F4	8.50	12.30	20.80	1.25	0.94	2.19		12	249/46	344/72	647
858	CPRQ-22-168	18 May 2026	A2/A2	G3	J10F6	8.30	14.30	22.60	1.19	0.99	2.18		11	173/48	363/73	370
859	CPRQ-20-30	22 May 2026	A2/A2	G3	J	8.90	13.00	21.90	1.20	0.90	2.10		76	197/51	377/86	218
861	CPRQ-22-38	09 May 2026	A1/A2	G3	F11J5	8.20	14.20	22.40	1.32	1.00	2.33		10	219/48	507/73	709
862	CPRQ-22-77	22 Jun 2026	A2/A2	G3	F9 J7	10.30	14.30	24.60	1.15	0.96	2.11		1	245/47	348/72	2
865	CPRQ-22-26	25 Apr 2026	A2/A2	G3	J11F5	7.90	12.30	20.20	1.15	0.89	2.04		13	269/48	498/72	389
866	CPRQ-22-165	10 May 2026	A2/A2	G3	J8 U8	7.50	11.90	19.40	1.03	0.76	1.79		8	137/29	234/70	254
868	CPRQ-22-28	12 Jun 2026	A2/A2	G3	F10J6	10.50	14.70	25.20	1.20	0.96	2.16		10	231/47	599/72	708
869	CPRQ-22-143	24 May 2026	A1/A2	G3	J13F3	7.30	7.40	14.70	0.89	0.63	1.52		15	208/48	189/73	-40
872	CPRQ-22-116	22 May 2026	A2/A2	G3	J12F4	10.40	12.50	22.90	1.20	0.96	2.16		6	203/46	416/72	295
873	CPRQ-21-1	07 May 2026	A1/A2	G3	J10F6	8.70	13.70	22.40	1.36	0.98	2.34		6	262/49	303/78	510
874	CPRQ-22-85	05 May 2026	A2/A2	G3	J9 F7	8.20	13.80	22.00	1.14	0.94	2.08		23	207/47	324/72	311
875	CPRQ-21-199	11 May 2026	A1/A2	G3	J9 F7	5.20	11.70	16.90	0.77	0.74	1.51		20	177/49	235/78	-44
876	CPRQ-20-136	14 May 2026	A1/A2	G3	F8 J8	9.50	12.90	22.40	1.46	0.89	2.35		301	132/49	231/85	581
877	CPRQ-20-79	02 May 2026	A2/A2	G3	J9 F7	8.40	12.50	20.90	1.11	0.96	2.07		9	214/51	414/85	378
878	NTRL-21-109	18 Jun 2026	A1/A2		F	10.30	17.20	27.50	1.26	0.97	2.22		7	170/50	293/75	363
Total:262	262															
Average:						9.36	13.76	23.12	1.16	0.95	2.11		81	207	355	334