

10th ANNUAL YOUNG IN-MILK FRSN/FRSNX COW AUCTION

A/C TROY STEVENSON

Date: Friday 3rd October, 2025

Address: 437 Patiki Road, Pihama, South Taranaki

Start Time: 11.30am (undercover, Gourmet BBQ lunch provided)

bidr will be available for online bidding

COMPRISING:

138 young Friesian / Friesian Cross In-Milk Cows
BW144, PW214, LW205, RA 100%

DETAILS:

Strict selection policy all young cows mainly 2-4 year olds,
All cows in-milk, milked twice daily in rotary shed
Herd Tested (incl Johnes test) on 17th September
Per cow averages 27.23 ltrs, 2.49 M/S, SCC 54
TB C10, BVD negative

AUCTIONEER'S NOTES

This 10th annual offering presents a top-quality lineup, the result of a rigorous selection process. Each cow is personally guaranteed by our trusted vendors and comes with a one-week soundness trial. These cows are currently being milked for calf milk and will be presented in strong condition, ready for mating. All are young, sound, and well-prepared. We highly recommend this offering. Repeat buyers consistently praise the high standard of cows presented in previous years.

PAYMENT TERMS:

Deferred Payment, Due 20th January 2026
Immediate Delivery

VENDORS AGENT: Brent Espin M: 027 551 3660

OUR VENDOR: Troy Stevenson M: 027 469 7636

CARRFIELDS LIVESTOCK AGENTS:

Daniel Crowley
M: 027 215 3609

Daniel Hornby
M: 027 636 2090

Tim Hurley
M: 027 414 6756

Jack Kiernan
M: 027 823 2373

Group Profile

Report details

Stevenson Calf Rearing
PO Box 14
Opunake 4645

Group: 2025 IN MILK SALE
Sorted by: Management Number, Ascending
Total animals: 138
PTPT Code: MMQC

Report generated on: 30 Sep 2025



ANIMAL								SIRE		DAM		ANIMAL	HERD TEST RESULTS		
Cow No.	Official ID	Breed	Age (Years)	DNA	BW	PW	LW	Sire ID	Breed	Official ID	Breed	Calving Date	Milk Total (l)	Milk Solids (kg)	SCC (000)
1	KTLD-20-35	F15U1	5		46/40	146/33	296	113120	F15J1	†KTLD-16-67	F14U2	04 Aug 2025	30.80	2.88	49
2	KTLD-21-13	F15J1	4		131/36	342/34	565	114007	F	†KTLD-17-30	F14J2	09 Jul 2025	28.30	3.05	17
3	KTLD-21-43	F15J1	4		55/39	-207/35	-794	114007	F	†KTLD-16-48	F14J2	28 Jul 2025	27.60	1.99	19
5	KTLD-20-5	F	5		65/39	92/16		114032	F PED	†KTLD-17-4	F	23 Sep 2025			
6	KTLD-21-62	F15J1	4		59/41	-103/35	-258	114007	F	†KTLD-17-61	F13J3	23 Jul 2025	26.90	2.36	311
7	RGFJ-21-77	J11F5	4		212/46	410/57	559	314004	J15F1	†LBHM-17-45	F10J6	27 Jul 2025	31.10	3.03	23
8	BKJD-19-28	F10J6	6	G3	171/50	266/81	227	514014	✓ F13J3	†BKJD-14-94	✓ J10F6	19 Jul 2025	19.20	2.43	43
9	BJKT-21-14	F10J6	4		189/47	426/57	447	511011	F11J5	†GLNW-17-138	F9 J7	09 Jul 2025	30.10	2.87	4
10	RGFJ-19-93	F9 J6	6		176/50	308/84	494	517047	F10J6	†BJBD-14-92	F8 J6	25 Aug 2025	34.20	3.11	45
12	RGFJ-20-67	F12J4	5		133/49	215/70	-71	518038	F8 J8	†BHVP-13-8	F	26 Jul 2025	28.50	2.43	21
13	BKJD-19-33	F12J4	6	G3	163/51	472/83	618	112034	✓ F	†BKJD-14-104	✓ J9 F7	04 Aug 2025	32.70	3.12	13
15	RGFJ-20-20	J9 F7	5		123/49	223/71	-297	518061	F9 J7	†BHVP-12-2	J10F6	23 Jul 2025	18.90	2.03	111
16	RGFJ-21-84	F12J4	4		251/46	456/59	483	516066	F9 J7	†RGFJ-16-54	F14J2	31 Jul 2025	27.10	2.94	42
17	MGKT-19-6	F13J3	6		71/48	183/69	554	114041	F15J1	†MGKT-13-54	F10J6	28 Jul 2025	38.70	3.08	6
18	RGFJ-21-17	F10J6	4		153/48	252/60	-152	517042	F9 J7	†BJBD-13-30	F11J5	07 Aug 2025	26.10	2.45	15
19	GDTN-20-26	F14J2	5	G3	44/49	-124/71	-934	118042	✓ F	†GDTN-17-78	✓ F12J4	20 Jul 2025	16.80	1.50	66

- ✓ Parentage Confirmed by DNA
- ‡ Parentage Uncertain
- † Animal is no longer in the herd

BW, PW - Indices evaluated by LIC using genomic information
LW - Values will only be displayed for the current season

ANIMAL								SIRE		DAM		ANIMAL	HERD TEST RESULTS			
Cow No.	Official ID	Breed	Age (Years)	DNA	BW	PW	LW	Sire ID	Breed	Official ID	Breed	Calving Date	Milk Total (l)	Milk Solids (kg)	SCC (000)	
20	GDTN-21-17	F15J1	4	G3	187/46	447/60	301	115021	✓ F	†GDTN-17-72	✓ F13J3	25 Jul 2025	31.80	2.86	12	
21	GDTN-21-6	F15J1	4	G3	160/47	386/60	640	117061	✓ F15J1	†GDTN-15-4	✓ F15J1	20 Jul 2025	39.20	3.30	27	
23	GDTN-21-41	F15J1	4	G3	131/46	136/60	-44	115021	✓ F	†GDTN-15-47	✓ F13J2	01 Aug 2025	30.60	2.62	11	
24	GDTN-19-70	F15J1	6	G3	79/50	70/85	328	116036	✓ F15J1	†GDTN-13-121	✓ F14J2	23 Jul 2025	32.90	2.83	23	
26	GDTN-21-20	F	4	G3	175/46	400/60	654	115021	✓ F	†GDTN-18-46	✓ F15J1	27 Jul 2025	32.60	3.23	20	
27	GDTN-20-17	F15J1	5	G3	162/47	288/71	350	115080	✓ F	†GDTN-17-56	✓ F13J3	06 Sep 2025	35.80	3.05	30	
30	LPML-22-49	F14J2	3		48/42	114/30	-32	116507	F	†LPML-15-60	F11J5	09 Aug 2025	23.50	2.17	24	
32	GDTN-20-94	F14J2	5	G3	70/50	133/71	33	111037	✓ F14J2	†GDTN-14-101	✓ F13J3	27 Jul 2025	25.40	2.45	211	
33	GDTN-20-10	F15J1	5	G3	149/48	410/71	831	115080	✓ F	†GDTN-13-97	✓ F14J2	20 Jul 2025	33.70	3.26	28	
34	GDTN-21-73	F	4	G3	54/46	-32/60	-40	116015	✓ F	†GDTN-17-23	✓ F	28 Jul 2025	37.20	2.74	23	
35	BGNJ-19-13	F9 J7	6	GEv	191/64	233/85	474	511026	✓ F9 J7	†BGNJ-15-104	F8 J8	18 Jul 2025	33.30	2.89	23	
39	PYMK-20-86	F13J3	5	GEv	326/63	340/73	62	115021	✓ F	†PYMK-17-38	F10J6	21 Jul 2025	25.80	2.45	15	
40	PYMK-20-61	F13J2	5	GEv	46/63	224/72	0	114007	✓ F	†PYMK-15-51	✓ F9 J5	03 Aug 2025	0.80	0.00		
41	HTYP-22-6	F14J2	3		59/41	84/17		115077	F PED	†HTYP-17-9	F12J4	15 Sep 2025				
42	MVVF-20-25	F13J3	5	G3	177/49	352/70	476	111036	✓ F14J2	†MVVF-17-32	✓ F11J5	03 Aug 2025	31.10	2.96	18	
43	RYTH-20-42	F11J5	5		232/50	431/73	206	515058	F9 J7	†JPMK-16-44	F13J3	14 Aug 2025	32.80	2.82	18	
44	RYTH-21-7	F13J3	4		225/47	425/61	0	116019	F	†NTBG-17-94	F9 J7	25 Jul 2025	30.70	2.60	71	
45	KFJL-19-102	F14J2	6		157/51	414/86	406	113009	F	†BHTW-08-105	F12J3	04 Aug 2025	34.00	2.90	203	
46	RYTH-20-46	F10J6	5		174/47	423/72	-425	118070	F	†JPMK-11-94	J13F3	17 Jul 2025	22.10	2.02	19	
47	LPML-22-74	F6 J2	3		33/16	322/22	1433			†LPML-12-25	F12J4	23 Jul 2025	38.00	3.35	34	
48	KFJL-21-15	F14J2	4		228/48	459/61	58	115080	F	†KFJL-17-32	F12J4	06 Sep 2025	29.60	2.79	94	
49	HTYP-22-17	F15J1	3		144/42	30/30	-454	114007	F	†HTYP-18-60	F14J2	01 Aug 2025	21.80	1.89	52	
50	KFJL-20-64	F9 J7	5		179/49	387/72	1036	514017	J11F5	†KYYW-14-41	F12J4	24 Jul 2025	38.50	3.50	29	
51	HTYP-22-15	F	3		107/40	164/29	120	112032	F	†HTYP-19-28	F15J1	26 Jul 2025	20.60	2.19	35	
52	KFJL-21-69	F15J1	4		108/45	118/61	-242	115021	F	†KYYW-13-2	F13J3	24 Jul 2025	25.50	2.37	29	
53	JWRL-21-78	F12J4	4	G3	198/46	482/59	764	515058	✓ F9 J7	†JWRL-18-16	✓ F14J2	25 Jul 2025	39.20	3.37	6	
55	JWRL-20-102	F13J3	5	G3	153/49	290/71	-90	515083	✓ F13J3	†JWRL-15-67	✓ F13J3	29 Jul 2025	23.60	2.34	4	
56	CVLT-20-24	F15J1	5		132/48	206/71	-71	115132	F	†CVLT-17-32	F13J3	21 Aug 2025	25.80	2.47	29	

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Cow No.	Official ID	Breed	Age (Years)	DNA	BW	PW	LW	Sire ID	Breed	Official ID	Breed	Calving Date	Milk Total (l)	Milk Solids (kg)	SCC (000)	
57	JWRL-21-102	F11J5	4	G3	227/46	351/57	134	516074	✓ F10J6	†JWRL-14-74	F12J4	19 Jul 2025	30.90	2.67	70	
58	JWRL-18-26	F13J3	7	G3	28/54	58/88	371	113009	✓ F	†JWRL-11-117	F10J6	31 Jul 2025	36.10	2.90	41	
59	DGNW-18-25	F13J3	7		100/53	167/87	392	110042	F15J1	†DGNW-12-47	F11J5	08 Aug 2025	29.80	2.80	23	
61	RTDV-18-7	F10J6	7		235/51	719/81	668	516019	F9 J7	†MQFP-15-85	F10J6	09 Jul 2025	40.20	3.15	16	
62	RTDV-19-80	F13J3	6		11/50	4/78	-215	113043	F	†BHBB-13-27	F9 J7	28 Jul 2025	27.30	2.31	40	
64	JWRL-21-55	F10J6	4	G3	228/46	379/57	264	516074	✓ F10J6	†JWRL-16-106	✓ F10J6	18 Aug 2025	38.60	3.06	35	
65	RTDV-18-39	F10J6	7		86/51	145/84	468	111036	F14J2	†BHBB-12-4	J11F5	18 Jul 2025	31.80	2.85	15	
66	BGNJ-18-102	F8 J8	7	GEv	44/65	147/89	743	512050	✓ F8 J8	†BGNJ-08-87	F8 J8	22 Jul 2025	36.10	3.22	9	
67	BGNJ-19-50	J9 F7	6	GEv	71/64	121/84		511026	✓ F9 J7	†BGNJ-14-103	J10F6	20 Sep 2025				
68	QCFH-19-70	F9 J7	6		90/49	235/70	141	113120	F15J1	†CNRX-09-17	J14F2	28 Jul 2025	31.50	2.64	11	
69	BKQJ-20-25	F8 J8	5	GEv	146/63	255/72	179	118042	✓ F	†HMFK-15-15	✓ J15A1	01 Aug 2025	28.30	2.69	11	
71	BGNJ-20-99	F11J5	5	GEv	96/62	138/72	115	516048	✓ F13J3	†BGNJ-13-111	✓ F8 J8	20 Aug 2025	33.10	2.82	19	
72	GLQJ-20-62	F8 J8	5		155/41	7/34	-532	515017	J8 F7	†GLQJ-16-42	F9 J7	06 Sep 2025	20.80	2.03	38	
73	BGNJ-20-62	F10J6	5	GEv	198/63	279/72	117	516048	✓ F13J3	†BGNJ-16-68	J9 F6	06 Aug 2025	30.20	2.64	45	
74	BGNJ-19-33	F11J5	6	GEv	207/64	186/82	555	511026	✓ F9 J7	†BGNJ-11-20	F12J4	25 Jul 2025	36.50	3.07	105	
76	DDRR-21-53	F	4		113/44	215/52	183	119035	F	†DDRR-14-39	F15J1	31 Jul 2025	33.20	2.90	13	
77	RPBG-22-7	F14J2	3		15/3	178/18	765	114554	# F15J1	†RPBG-17-36	F12J4	26 Jul 2025	32.20	2.77	68	
78	DDRR-21-46	F14J2	4		142/46	92/44		118042	F	†DDRR-18-12	F11J5	29 Sep 2025				
79	RTDV-19-61	F11J5	6		104/49	302/76	209	111011	F15J1	†BHBB-11-21	J10F6	31 Jul 2025	35.80	2.78	44	
80	HNYYV-21-68	F8 J8	4	GEv	228/61	199/60	168	516066	✓ F9 J7	†HNYYV-16-65	✓ J9 F7	18 Jul 2025	26.90	2.58	20	
81	JWRL-17-53	J9 F7	8	G3	106/51	220/88	0	512005	✓ F9 J7	†JWRL-12-22	J10F5	26 Jul 2025	33.30	3.00	228	
82	BJKT-19-18	F12J4	6		178/52	207/83	-822	514015	F14J2	†BJKT-16-16	F9 J7	05 Aug 2025	25.30	1.73	115	
83	HNYYV-20-28	F9 J7	5	GEv	171/63	258/71	441	515058	✓ F9 J7	†HNYYV-14-54	F8 J8	06 Aug 2025	38.60	3.06	19	
84	RTDV-20-16	F12J4	5		168/47	419/65	802	115021	F	†MQFP-17-71	J9 F7	21 Jul 2025	35.10	3.23	13	
85	BGNJ-19-39	F10J6	6	GEv	62/64	119/85	278	511011	✓ F11J5	†BGNJ-13-29	F9 J7	08 Aug 2025	32.90	2.78	28	
86	RTDV-18-31	F9 J7	7		194/51	278/83	174	516043	F11J5	†MQFP-13-67	J9 F7	24 Jul 2025	25.30	2.48	28	
87	HNYYV-20-44	J9 F6	5	GEv	76/63	246/72	750	514017	✓ J11F5	†HNYYV-15-10	F8 J6	31 Jul 2025	33.20	3.20	25	
89	HNYYV-20-81	J9 F7	5	GEv	231/63	355/71	1103	515083	✓ F13J3	†BGNJ-11-12	J14F2	03 Aug 2025	36.90	3.60	20	

ANIMAL								SIRE		DAM		ANIMAL	HERD TEST RESULTS			
Cow No.	Official ID	Breed	Age (Years)	DNA	BW	PW	LW	Sire ID	Breed	Official ID	Breed	Calving Date	Milk Total (l)	Milk Solids (kg)	SCC (000)	
91	QCFH-19-59	F9 J7	6		166/49	261/78	796	113043	F	†MYBM-14-2	J15F1	28 Jul 2025	30.10	3.14	19	
92	HNYYV-21-51	F9 J7	4	GEv	55/60	32/55	-320	517026	✓ F9 J7	†HNYYV-18-105	✓ F8 J8	07 Aug 2025	24.30	2.26	64	
93	MDD-20-6	F10J6	5		232/48	421/71	445	115080	F	†MDD-17-27	J13F3	26 Jul 2025	28.10	2.84	25	
94	CVLT-20-5	F13J3	5		176/48	355/71	620	115080	F	†CVLT-14-5	F9 J7	21 Aug 2025	32.10	3.19	39	
95	BJKT-20-31	J10F6	5		241/48	348/70	324	314022	J PED	†BJKT-17-23	F13J3	09 Aug 2025	36.10	2.95	21	
97	MVVF-21-14	F12J4	4	G3	195/49	345/62	613	516074	✓ F10J6	†MVVF-13-21	✓ F13J3	24 Jul 2025	35.10	3.17	209	
98	HTYP-22-39	F14J2	3		149/42	191/30	-76	117051	F15J1	†HTYP-18-3	F12J4	24 Jul 2025	21.30	2.04	53	
100	BGNJ-19-34	F9 J7	6	GEv	168/64	185/85	369	513074	✓ F9 J7	†BGNJ-16-112	F8 J7	09 Jul 2025	30.10	2.69	24	
101	LCRF-20-108	F8 J8	5	G3	204/52	489/69	288	518662	✓ F9 J7	†LCRF-14-60	✓ J9 F7	02 Aug 2025	30.30	2.84	21	
103	BGNJ-21-76	F9 J7	4	GEv	242/61	245/60	165	519013	✓ J9 F7	†BGNJ-15-39	✓ F10J6	25 Jul 2025	29.60	2.70	58	
104	RTDV-20-55	F10J6	5		267/50	499/66	345	118042	F	†FBPM-16-25	J12F4	27 Jul 2025	27.90	2.73	34	
105	HTYP-21-43	F	4		112/44	36/57	-384	115080	F	†HTYP-17-59	F15J1	17 Aug 2025	24.60	2.28	18	
106	RPBG-22-12	F14J2	3		23/27	74/11		117551	F15J1	†RPBG-17-11	F12J4	23 Sep 2025				
107	BGNJ-21-35	F10J6	4	GEv	234/61	384/60	124	517043	F11J5	†BGNJ-16-56	✓ F8 J7	28 Aug 2025	27.90	2.72	24	
108	JXWK-20-46	F	5	G3	189/49	314/70	675	118053	✓ F	†MQCX-16-16	✓ F	19 Jul 2025	35.10	3.13	18	
110	LPML-22-69	F15J1	3		-6/39	-36/29	-146	113520	F PED	†HDGM-16-31	F14J2	24 Jul 2025	25.30	2.07	549	
111	DDRR-21-19	F12J4	4		27/48	225/53	401	116060	F15J1	†DDRR-10-20	F8 J8	21 Aug 2025	33.20	3.08	24	
112	PYMK-21-98	F15J1	4	GEv	117/61	188/62	194	116019	✓ F	†PYMK-18-101	✓ F14J2	07 Aug 2025	31.80	2.80	116	
113	HNYYV-21-33	F9 J7	4	GEv	207/62	438/60	954	511011	✓ F11J5	†HNYYV-18-96	✓ J9 F7	16 Jul 2025	33.40	3.38	36	
114	MDD-20-35	J9 F7	5		282/49	657/71	986	314052	J PED	†MDD-15-28	F14J2	28 Jul 2025	32.80	3.39	31	
115	BGNJ-19-8	F9 J7	6	GEv	195/64	194/85	593	511026	✓ F9 J7	†HNYYV-15-14	F9 J7	31 Jul 2025	32.80	3.05	19	
116	HNYYV-21-62	F9 J7	4	GEv	206/61	157/60	-295	518061	✓ F9 J7	†HNYYV-16-16	✓ F8 J8	30 Aug 2025	21.10	2.29	187	
117	HTYP-21-1	F12J2	4		94/46	506/57	1089	116019	F	†LPML-09-56	F8 J4	17 Jul 2025	36.40	3.59	34	
119	HTYP-22-5	F	3		176/41	323/30	832	115077	F PED	†HTYP-19-15	F	28 Jul 2025	27.70	2.79	85	
120	LQXC-20-3	F14J2	5		53/46	117/65	266	115080	F	†LQXC-14-21	F12J4	21 Jul 2025	31.80	2.70	31	
121	BGNJ-20-57	F9 J7	5	GEv	149/63	327/72	403	511011	✓ F11J5	†BGNJ-13-48	J9 F7	29 Jul 2025	31.50	2.87	16	
122	LQXC-20-30	F12J4	5		127/49	264/65	-147	115132	F	†LQXC-11-32	F8 J8	18 Jul 2025	24.30	2.26	16	
123	HTYP-22-29	F15J1	3		45/41	-78/30	-434	116122	F15J1	†HTYP-18-37	F15J1	18 Aug 2025	20.30	1.86	438	

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124	HTYP-22-23	F13J3	3		102/41	-28/30	-350	114007	F	†HTYP-16-3	F9 J7	28 Aug 2025	20.00	2.02	556	
125	JWRL-21-81	F10J6	4	G3	175/46	254/60	428	516074	✓ F10J6	†JWRL-18-84	✓ F10J6	29 Jul 2025	31.40	3.03	76	
126	HDGM-21-7	F12J4	4		48/47	79/57	24	118506	F15J1	†QPDD-16-36	F8 J8	18 Jul 2025	29.90	2.63	30	
127	PQFD-20-21	F15J1	5		25/51	62/49		117891	F PED	†PQFD-18-44	F14J2	19 Sep 2025				
128	FMVF-23-71	F	2	GEv	123/57	-22/33	-192	118059	✓ F	†FMVF-20-63	✓ F15J1	01 Aug 2025	18.00	1.58	24	
129	FMVF-23-98	F	2	GEv	131/57	91/33	208	118059	✓ F	†FMVF-20-51	✓ F15J1	25 Jul 2025	20.20	1.82	78	
130	FMVF-23-42	F15J1	2	GEv	299/58	223/33	-369	117068	✓ F15J1	†FMVF-18-12	✓ F14J2	20 Jul 2025	13.30	1.38	20	
131	FMVF-23-110	F15J1	2	GEv	256/59	228/33	171	117068	✓ F15J1	†FMVF-18-34	✓ F15J1	24 Jul 2025	19.50	1.81	23	
132	FMVF-23-120	F	2	GEv	140/57	55/33	-11	118059	✓ F	†JXWK-20-76	✓ F15J1	09 Jul 2025	16.00	1.57	24	
133	FMVF-23-116	F15J1	2	GEv	174/58	227/33	35	117068	✓ F15J1	†JXWK-20-60	✓ F15J1	31 Jul 2025	16.40	1.62	48	
134	FMVF-23-124	F15J1	2	GEv	210/58	251/33	630	115107	✓ F PED	†FMVF-18-5	✓ F13J3	22 Jul 2025	20.30	2.07	23	
135	FMVF-23-126	F	2	GEv	72/58	157/24		117068	✓ F15J1	†MQCX-16-33	✓ F	18 Sep 2025				
136	FMVF-23-18	F15J1	2	GEv	187/58	116/33	-442	117068	✓ F15J1	†FMVF-18-27	✓ F14J2	30 Jul 2025	13.60	1.32	37	
137	FMVF-23-84	F15J1	2	GEv	28/58	-49/33	-379	117068	✓ F15J1	†FMVF-19-56	✓ F15J1	17 Jul 2025	14.40	1.38	80	
138	FMVF-23-119	F13J3	2	GEv	224/57	221/33	504	118059	✓ F	†FMVF-20-59	✓ F10J6	09 Jul 2025	21.50	1.98	19	
139	FMVF-23-46	F14J2	2	GEv	131/58	8/33	-622	115107	✓ F PED	†JXWK-17-59	✓ F11J5	23 Jul 2025	16.40	1.33	9	
140	FMVF-23-76	F15J1	2	GEv	110/58	74/33	162	118059	✓ F	†JXWK-17-3	✓ F14J2	22 Jul 2025	23.30	1.83	35	
141	FMVF-23-3	F14J2	2	GEv	64/59	13/33	-71	117068	✓ F15J1	†JXWK-19-2	✓ F13J3	21 Jul 2025	19.10	1.63	22	
143	FMVF-23-68	F	2	GEv	182/57	199/33	42	115107	✓ F PED	†FMVF-19-58	✓ F15J1	09 Jul 2025	17.80	1.63	23	
144	FMVF-23-89	F	2	GEv	128/58	-20/33	-401	117068	✓ F15J1	†JXWK-16-19	✓ F	17 Jul 2025	15.40	1.41	45	
145	FMVF-23-60	F15J1	2	GEv	27/57	-4/33	109	118059	✓ F	†JXWK-20-15	✓ F13J3	20 Jul 2025	19.80	1.76	59	
146	FMVF-23-22	F	2	GEv	80/57	77/33	431	118059	✓ F	†FMVF-20-6	✓ F	26 Jul 2025	26.30	2.05	27	
147	FMVF-23-131	F	2	GEv	170/58	146/33	265	118059	✓ F	†FMVF-18-2	✓ F15J1	05 Aug 2025	23.70	1.92	44	
148	FMVF-23-108	F15J1	2	GEv	104/59	25/33	-120	117068	✓ F15J1	†JXWK-18-90	✓ F15J1	24 Jul 2025	18.30	1.62	38	
149	FMVF-23-117	F15J1	2	GEv	278/58	261/33	239	118059	✓ F	†FMVF-17-52	✓ F13J3	09 Jul 2025	19.00	1.71	30	
150	FMVF-23-95	F	2	GEv	92/58	56/33	115	115107	✓ F PED	†FMVF-18-35	✓ F15J1	15 Aug 2025	20.70	1.84	24	
151	FMVF-23-53	F	2	GEv	168/58	113/33	-146	117068	✓ F15J1	†FMVF-18-76	F	02 Aug 2025	19.30	1.65	28	
152	FMVF-23-99	F	2	GEv	170/58	113/33	-65	118059	✓ F	†FMVF-18-49	✓ F15J1	19 Jul 2025	17.40	1.59	29	

ANIMAL								SIRE		DAM		ANIMAL	HERD TEST RESULTS			
Cow No.	Official ID	Breed	Age (Years)	DNA	BW	PW	LW	Sire ID	Breed	Official ID	Breed	Calving Date	Milk Total (l)	Milk Solids (kg)	SCC (000)	
153	FMVF-23-56	F	2	GEv	92/58	111/33	74	115107	✓ F PED	†MQCX-16-57	✓ F	18 Aug 2025	21.20	1.86	23	
154	FMVF-23-92	F	2	GEv	130/59	56/33	74	117068	✓ F15J1	†JXWK-18-50	✓ F	21 Jul 2025	19.10	1.71	52	
155	FMVF-23-85	F15J1	2	GEv	233/59	232/33	383	117068	✓ F15J1	†FMVF-17-4	✓ F15J1	29 Jul 2025	19.30	1.95	75	
156	FMVF-23-62	F	2	GEv	287/58	248/33	459	118059	✓ F	†JXWK-19-14	✓ F	17 Jul 2025	22.50	2.00	34	
157	FMVF-23-29	F	2	GEv	176/59	52/33	-308	117068	✓ F15J1	†FMVF-18-18	✓ F	22 Jul 2025	16.90	1.46	58	
158	FMVF-23-80	F15J1	2	GEv	255/58	357/33	1063	115107	✓ F PED	†JXWK-17-22	✓ F13J3	24 Jul 2025	27.10	2.43	29	
159	FMVF-23-107	F14J2	2	GEv	200/59	210/33	190	117068	✓ F15J1	†JXWK-19-92	✓ F12J4	09 Jul 2025	17.40	1.72	38	
160	FMVF-23-23	F	2	GEv	213/59	249/33	305	117068	✓ F15J1	†JXWK-18-31	✓ F	09 Jul 2025	21.80	1.89	25	
161	FMVF-23-112	F	2	GEv	208/59	196/33	109	117068	✓ F15J1	†JXWK-18-45	✓ F	30 Jul 2025	21.30	1.81	29	
164	HDGM-22-15	F	3		41/42	69/30	-273	114554	F15J1	†HDGM-18-32	F	13 Aug 2025	22.10	2.03	24	
Total: 138	138							137		138						
Average:					144	214	205						27.23	2.49	54	