

Report details

51 MARZLA HERO TEST

Report generated on: 08 Apr 2024

Group: Sale cows 2024
 Sorted by: Management Number, Ascending
 Total animals: 72
 PTPT Code:

Herd averages as at: 10 Mar 2024
 Ancestry: 98%
 BW: 241.49 PW: 282.74
 Date: 01 Jun 2023 to 31 May 2024



Production Results

Cow No.	ANIMAL			SIRE				DAM				PRE-CALVING				LACTATION		
	Official ID	Breed	Birth Date	D..	BW	PW	Sire ID	Breed	Cow No.	Official ID	Breed	Due Date	Calf BW	Calf PW	Calf Sire ID	Calf Sire BW	Solids (kg)	Days in Milk
7	21-77	F20A	31/07/21	G1	267.45	124.99	519011	✓ F518	467	90F-15-51	✓ F	26/07/2...	416/25	306/9	522082	543/54	373	217
19	21-24	F006	24/07/21	G1	199.47	76/54	517042	✓ F117		F006-19-82	✓ F006	30/07/2...	372/25	373/9	522082	543/54	375	237
30	MFGN-14-11	F006	18/07/19	G1	237.61	51.84	314052	✓ F603	248	MFGN-15-55	✓ F174	03/08/2...	358/37	347/15	519023	480/97	483	222
35	20-71	F516	16/07/20	G1	242.40	72.69	517042	✓ F517		F006-17-78	✓ F8.8	30/07/2...	324/34	336/12	519020	487/89	443	232
36	20-153	F518	02/08/20	G1	239.49	115.68	519025	✓ F006		F006-12-7	✓ F006	08/08/2...	323/34	332/12	519020	487/89	384	195
55	21-80	F006	31/07/21	G1	217.46	81/54	517055	✓ F006	130	MFGN-16-79	✓ F117	07/08/2...	365/26	368/9	521072	511/57	311	191
67	20-21	F261	16/07/20	G1	275.49	98.69	515062	✓ F269		F006-12-6	✓ F261	09/08/2...	398/27	384/10	521072	511/57	389	233
69	20-112	F115	25/07/20	G1	237.48	-0.66	518044	✓ F115	562	XG-17-13	✓ F115	08/08/2...	323/34	331/12	519020	487/89	389	241
93	21-15	F115	24/07/21	G1	166.25	80.49	518076	✓ F115	21	MFGN-19-27	✓ F115	09/08/2...	342/31	335/8	521072	511/57	367	232
101	20-62	F006	18/07/20	G1	224/50	123.69	518003	✓ F818	325	XG-12-10	✓ F115	16/08/2...	387/35	413/12	519034	552/91	430	236
105	20-124	F006	26/07/20	G1	199.47	-2.69	517042	✓ F017	373	XG-13-79	✓ F006	20/09/2...	7/21	40/8	820126	193/39	361	192
112	MFGN-17-25	F518	18/07/17	G3	139.51	-46.89	511051	F006		F006-08-42	✓ F115	29/08/2...	12/21	46/8	722083	-114/34	477	226
126	21-55	F117	01/08/21	G1	207.46	32/52	518017	✓ F518	79	MFGN-17-28	✓ M25	01/08/2...	344/36	347/15	519023	480/97	275	193
131	21-54	F174	29/07/21	G3	114/27	38/50	516074	✓ F036	41	90F-14-10	✓ F117	02/08/2...	0/15	74/6	722083	-114/34	349	230
145	21-43	F124	01/06/21	G1	132.47	97/54	511011	✓ F115	471	90F-18-21	✓ F117	13/08/2...	432/25	388/9	522050	566/55	359	241
155	21-138	F20A	07/08/21	G1	215.46	142.54	518017	✓ F518		F006-12-44	✓ F117	03/08/2...	348/36	358/15	519023	480/97	410	237

- ✓ Percentage Damaged: by EMA
- ✓ Percentage Chalked: by EMA
- Actual Qualifier in the herd

BW, Expected Calf BW, Expected Calf PW, Expected Calf Sire BW, PW - Indicia evaluated by LIC using genomic information

Cow No.	ANIMAL						SIRE		DAM		PRE-CALVING						LACTATION	
	Official ID	Breed	Birth Date	D...	BW	PW	Sire ID	Breed	Cow No.	Official ID	Breed	Due Date	Calf BW	Calf PW	Calf Sire ID	Calf Sire BW	Solids (kg)	Days in Milk
177	21-21	F015	20/07/21	G3	186/45	38/53	517055	F015		†KCG-15-03	F014	05/08/2...	397/33	320/12	519020	407/89	353	221
179	MFGN-15-44	F017	25/07/19	G3	230/51	12/85	511011	F015		†MFGN-14-32	F011	05/08/2...	319/35	329/12	519020	407/89	460	226
187	21-21	F016	24/07/21	G3	176/47	42/54	517042	F015	61	MFGN-14-46	F015	24/08/2...	326/26	315/9	521011	465/98	367	241
192	KCG-12-7	F024	21/07/12	G3	88/53	47/82	205025	F010		†KCG-05-17	F018	30/07/2...	-2/22	3/8	721405	130/13	440	200
195	KCG-15-25	F024	07/08/16	G3	153/53	108/86	110042	F015		†KCG-12-09	F018	20/09/2...	132/34	218/13	814104	105/83	482	220
225	20-38	F016	14/07/20	G3	205/48	50/69	518051	F015	504	KCG-15-25	F015	05/08/2...	352/26	322/9	521072	511/57	353	206
257	XCG-15-11	F010	01/08/19	G3	99/50	64/67	108237	F		†KCG-12-50	F017	31/08/2...	107/33	217/12	814104	105/85	276	122
243	20-168	F015	06/08/20	G3	141/48	124/58	518025	F015		†KCG-12-28	F014	04/08/2...	14/21	60/7	722082	114/34	411	215
262	21-158	F017	14/08/21	G3	224/46	56/54	518039	F015	59	MFGN-12-10	F010	23/07/2...	401/25	407/9	522050	566/55	374	241
268	21-27	F010	25/07/21	G3	220/46	114/54	517026	F015	375	QGR-15-25	F011	10/08/2...	365/26	368/9	521072	511/57	350	230
271	21-182	F016	21/08/21	G3	234/46	40/53	515025	F015	323	XCG-14-10	F017	10/09/2...	27/21	15/6	820127	190/44	332	235
274	20-11	F015	08/07/20	G3	186/49	23/69	517042	F015		†KCG-12-00	F010	01/08/2...	297/34	109/12	519020	407/89	458	241
290	20-95	F011	22/07/20	G3	172/50	41/59	516043	F015		†KCG-12-17	F010	05/08/2...	326/37	405/13	519021	480/17	402	228
300	QGR-15-23	F042	29/07/19	G3	132/53	146/85	117551	F015		†KCG-15-1	F024	16/08/2...	40/22	132/8	722083	114/34	545	234
301	KCG-15-34	F024	21/07/19	G3	116/50	105/87	110052	F		†KCG-03-59	F017	24/08/2...	0/21	55/6	722083	114/34	482	228
309	MFGN-15-21	F017	21/07/19	G3	222/51	127/83	112034	F		†KCG-12-34	F015	09/08/2...	387/35	390/13	519034	552/91	291	122
327	21-12	F015	21/07/21	G3	234/45	136/50	517042	F015	471	QGR-17-00	F020	11/08/2...	395/34	405/12	519034	552/91	315	190
348	21-122	F013	05/08/21	G3	235/45	123/53	517055	F015	588	KCG-17-34	F023	11/07/2...	359/36	358/13	519023	480/97	402	235
357	KCG-13-24	F015	22/07/13	G3	139/54	104/65	508140	F017		†KCG-14-10	F015	01/08/2...	3/22	56/8	721405	130/13	264	122
359	21-34	F02	26/07/21	G3	216/45	125/53	519011	F018		†MFGN-15-03	F017	04/08/2...	312/33	333/12	519020	407/89	325	139
353	20-72	F024	18/07/20	G3	164/49	102/69	516058	F015		†KCG-15-22	F010	08/08/2...	24/21	84/7	722083	114/34	368	207
355	KCG-12-27	F010	17/08/17	G3	176/49	145/88	110042	F015		†KCG-14-11	F010	05/08/2...	30/21	169/7	722082	114/34	485	231
359	QGR-11-15	F010	17/07/19	G3	51/53	105/63	117515	F010		†KCG-12-25	F017	04/08/2...	311/27	50/8	722082	114/34	445	215
384	21-203	F014	29/08/21	G3	191/45	54/50	518015	F017	155	MFGN-14-55	F041	06/09/2...	163/32	206/12	814104	105/85	291	221
390	KCG-15-28	F042	17/07/15	G3	80/54	144/86	111011	F011		†KCG-03-31	F024	01/10/2...	-8/27	23/10	813440	100/93	481	210
394	QGR-14-155	F	04/05/15	G3	130/1	18/87	110016	F		†QGR-11-22	F	11/09/2...	72/36	150/13	814103	95/91	410	185
400	KCG-16-40	F016	01/06/15	G3	181/49	63/85	511028	F018		†KCG-13-44	F015	13/09/2...	22/29	46/11	813430	136/38	479	206
416	QGR-10-34	F015	15/07/18	G3	217/52	74/88	511011	F011		†KCG-13-25	F016	17/08/2...	399/27	381/10	522050	566/55	471	217

Cow No.	ANIMAL						SIRE		DAM		PRE-CALVING						LACTATION		
	Official ID	Breed	Birth Date	D...	BW	PW	Sire ID	Breed	Cow No.	Official ID	Breed	Due Date	Calf BW	Calf PW	Calf Sire ID	Calf Sire BW	Solids (kg)	Days in Milk	
417	QSF-18-12	F103	13/07/18	G3	167/51	86/87	111036	✓	F107	1809-14-62	✓	F105	13/09/2...	9028	23/8	820127	198/40	420	187
424	QSF-18-16	F107	19/07/18	G3	172/50	107/87	111011	✓	F151	1809-15-60	✓	F102	11/09/2...	-1021	64/8	820128	198/36	495	193
433	QSF-18-26	F104	29/07/18	G3	154/52	47/87	111011	✓	F107	1809-15-12	✓	F07	13/09/2...	-18/23	8/8	820127	198/40	264	132
441	QSF-18-41	F105	21/07/18	G3	154/50	-37/88	111011	✓	F104	1809-15-54	✓	F105	30/07/2...	12/21	61/8	721405	130/35	440	215
446	21-181	F106	21/08/21	G3	253/45	48/53	513001	✓	F107	1809-18-54	✓	F105	06/08/2...	336/33	321/12	519020	407/89	324	204
450	QSF-18-51	F104	21/07/18	G3	126/50	142/87	511011	✓	F105	1809-12-62	✓	F103	30/07/2...	319/35	343/12	519020	407/89	294	122
469	QSF-18-5	F101	10/07/18	G3	104/50	108/7	111011	✓	F101	1809-14-15	✓	F105	24/09/2...	-41/21	9/8	820128	197/38	398	184
470	QSF-18-80	F103	28/07/18	G1	65/51	-93/88	111011	✓	F101	1809-14-27	✓	F105	29/07/2...	-22/22	33/8	721405	130/35	455	215
490	MPFN-18-15	F107	19/07/18	G3	195/50	85/87	111037	✓	F102	1809-14-9	✓	F102	24/08/2...	373/35	419/13	519014	553/91	456	192
493	MPFN-18-2	F101	04/07/18	G5	187/52	-49/88	511031	✓	F103	1809-15-29	✓	F105	19/08/2...	252/27	126/10	521072	511/57	430	233
530	MPFN-18-24	F107	19/07/18	G3	204/51	79/88	111037	✓	F103	1809-12-7	✓	F104	01/08/2...	367/27	365/10	522013	524/56	428	217
541	QSF-18-54	F101	04/08/17	G3	101/50	46/80	113077	✓	F	1809-11-52	✓	F101	15/09/2...	-87/22	29/8	820127	-198/40	360	183
557	21-163	F107	16/08/21	G3	260/46	135/53	518051	✓	F107	1809-15-9	✓	F105	26/08/2...	367/26	123/9	521011	465/58	333	225
560	QSF-18-52	F104	29/07/19	G3	140/51	-11/85	514831	✓	F106	1809-16-82	✓	F102	30/07/2...	19/21	81/8	722082	114/34	462	224
583	QSF-18-52	F106	17/08/14	G3	120/49	1/88	509110	✓	F105	1809-11-6	✓	F105	30/07/2...	-6/21	41/8	721405	130/35	382	188
597	21-181	F105	23/08/21	G3	144/47	63/54	518015	✓	F107	1809-13-62	✓	F103	29/07/2...	400/25	286/9	522038	566/55	358	241
610	QSF-17-62	F103	03/08/17	G3	73/39	100/85			F106	1809-14-22	✓	F106	02/08/2...	-20/18	15/7	722082	114/34	469	226
613	21-1	F105	14/07/21	G3	175/46	-88/53	516074	✓	F106	QSF-18-15	✓	F104	30/07/2...	329/36	335/13	519023	480/97	310	238
615	21-148	F107	10/08/21	G3	299/46	117/54	518317	✓	F103	1809-13-10	✓	F107	23/07/2...	402/25	406/9	522082	543/54	346	229
628	QSF-15-76	F105	24/07/15	G3	76/53	177/87	510048	✓	F103	1809-13-65	✓	F105	08/10/2...	72/35	144/13	816403	57/86	324	165
630	21-180	F107	23/08/21	G3	211/45	94/53	519013	✓	F107	1809-18-6	✓	F105	22/08/2...	369/25	381/9	522013	524/56	325	241
633	21-164	F107	16/08/21	G3	198/45	28/53	519013	✓	F107	1809-14-32	✓	F103	29/07/2...	302/33	312/12	519020	407/89	326	219
641	QSF-17-45	F104	05/08/17	G5	180/52	32/88	112034	✓	F	1809-09-24	✓	F107	20/08/2...	355/36	306/13	519034	552/91	425	251
644	QSF-16-83	F102	11/08/16	G3	90/54	134/86	111055	✓	F	1809-10-30	✓	F104	21/09/2...	59/39	115/13	816403	57/86	563	229
654	20-164	F103	07/08/20	G3	121/31	113/66			F105	1809-14-28	✓	F105	05/09/2...	-34/18	1/7	820127	198/40	394	199
660	20-130	F105	28/07/20	G3	136/49	32/65	515068	✓	F107	1809-17-67	✓	F107	19/08/2...	397/26	288/9	522082	543/54	434	237
663	20-23	F105	12/07/20	G3	198/49	-77/63	518072	✓	F107	1809-13-25	✓	F106	14/08/2...	376/35	386/12	519034	552/91	407	227
687	20-120	F103	26/07/20	G3	156/45	133/68	516001	✓	F103	1809-13-62	✓	F103	10/09/2...	-17/21	-1/8	820127	198/40	420	234

Cow No.	ANIMAL				SIRE		DAM		PRE-CALVING					LACTATION				
	Official ID	Breed	Birth Date	D...	BW	PW	Sire ID	Breed	Cow No.	Official ID	Breed	Due Date	Calf BW	Calf PW	Calf Sire ID	Calf Sire BW	Solids (kg)	Days in Milk
Total:...	72						70		22						72			
Average:					179	58							206	229		229	396	211

Livestock Improvement Corporation Ltd - Acc