Report details

Report generated on: 20 Oct 2026

Group: autumn cows 2027
Sorted by: Management Number, Ascending
Total animals: 32
PTPT Code:

	ANIMAL					SIRE		DAM	
Cow No.	Official ID	Breed	Birth Date	BW	PW	Sire ID	Breed	Official ID	Breed
75	MBFR-22-31	F15J1	08/08/22	127/47	206/66	116015	F	† MBFR-19-112	F14 J2
76	MBFT-22-4	F9 J7	09/08/22	225/49	439/68	517042	F9 J7	† GXQ-14-214	F9 J7
77	MBFT-22-158	F15J1	06/09/22	133/45	140/67	118103	F	† MBFT-17-73	F14 J2
78	MBFT-22-46	F11J3	18/08/22	208/47	314/68	518016	F9 J7	† HQWK-17-71	F12 U4
79	MBFQ-22-10	F11J5	29/07/22	250/48	431/68	516074	F10J6	† MBFQ-17-75	F12 J4
80	MBFT-22-152	F12J4	04/09/22	194/47	273/68	116015	F	† HQWK-16-18	J9 F7
81	MBFQ-21-113	F12J4	18/08/21	267/48	435/82	516066	F9 J7	† MBFQ-17-61	F15 J1
82	RGVF-21-9	F11J5	03/08/21	182/49	310/84	516066	F9J7	† LHHC-13-139	F13 J2 U1
83	RGVF-22-60	J11F5	20/08/22	181/48	241/69	517026	F9 J7	† JPMG-19-105	J14 F2
84	MBFT-21-36	J14J2	15/08/21	70/47	139/84	516070	F13J3	† MBFT-14-128	F14 J2
85	MBFT-22-70	F12J4	21/08/22	177/48	199/68	517042	F9 J7	† MBFT-14-161	F14 J2
86	MBFT-22-135	F9 J7	30/08/22	253/47	373/70	517042	F9 J7	† HQWK-16-19	F9 J7
87	MBFQ-21-62	F12J4	08/08/21	162/50	317/83	516070	F13J3	† MBFQ-18-54	F10 J6
88	MBFQ-22-63	F11J5	08/08/22	139/49	112/68	516074	F10J6	† MBFQ-15-18	F11 J5
89	MBFR-22-58	F14J2	13/08/22	138/47	168/67	118103	F	† MBFR-18-190	F12 J4
90	MBFQ-22-94	F10J6	12/08/22	190/49	263/68	517042	F9 J7	† MBFR-16-145	F11 J5

† Animal is no longer in the herd

BW, PW - Indices evaluated by LIC using genomic information

	ANIMAL					SIRE			DAM
Cow No.	Official ID	Breed	Birth Date	BW	PW	Sire ID	Breed	Official ID	Breed
91	MBFR-23-181	F8 J8	28/08/23	110/45	207/53	115077	F PED	† GYPJ-16-74	J15 A1
93	MBFR-22-10	F14U2	04/08/22	209/47	394/67	118103	F	† QLQN-16-95	F12 U4
94	MBFR-23-37	F15J1	12/08/23	223/43	386/53	118076	F	† MBFR-20-103	F13 J3
95	MBFT-22-1	F10J5	05/08/22	198/48	380/68	517003	F9 J7	† MBFT-13-101	F10 J4 U2
96	MBFR-22-159	F15J1	24/08/22	111/48	284/68	116015	F	† MBFR-16-144	F13 J3
97	RGVF-22-10	F9 J7	01/08/22	254/48	354/68	516074	F10J6	† RGVF-19-5	F8 J7 U1
98	MBFT-21-140	F10J6	29/08/21	215/49	386/83	516074	F10J6	† MBFT-16-87	F10 J5 U1
99	MBFR-23-26	F13J3	11/08/23	153/45	258/53	118076	F	† MBFR-18-228	F10 J6
100	MBFR-22-108	F14J2	20/08/22	126/47	111/62	117051	F15J1	† MBFR-19-98	F13 J3
194	RGVF-22-84	F12J4	27/08/22	107/48	281/69	517026	F9 J7	† MBFQ-13-64	F14 J2
195	MBFR-21-103	F13J3	20/08/21	243/49	368/83	115021	F	† JPMG-17-109	F9 J7
196	MBFR-22-126	F14J2	19/08/22	152/47	277/68	117068	F15J1	† MBFR-18-80	F13 J3
198	HCKV-20-50	F15J1	16/07/20	13/51	159/79	111037	F14J2	† HCKV-11-80	F16
199	HCKV-22-51	F15J1	17/07/22	100/44	227/55	117068	F15J1	† HCKV-13-78	F15 J1
200	HCKV-21-73	F	23/07/21	-86/48	-409/78	115080	F	† HCKV-14-54	F15 J1
	HCKV-21-6	F	06/07/21	146/50	210/81	114007	F	† HCKV-18-2	F15 J1
Total: 31	**32**					**32**		**32**	
Average:				**162**	**257**				