

Group Profile

Report details

Report generated on: 02 Dec 2025

Group: 2024 Born Animals
Sorted by: Management Number, Ascending
Total animals: 38
PTPT Code:



ANIMAL									SIRE		DAM		
Cow No.	Official ID	Breed	Birth Date	DNA	BVD	Name	BW	PW	Sire ID	Breed	Cow No.	Official ID	Breed
	QWGR-24-150	F14J2	20/08/24				230/35	262/15	122794	F		†QWGR-21-10	F11J5
	QWGR-24-151	F9 J7	20/08/24				118/35	202/15	122674	F		†QWGR-17-66	J15F1
	QWGR-24-152	F13J3	20/08/24				168/39	208/16	122700	F		†QWGR-20-38	F9 J7
	QWGR-24-153	F12J3	18/08/24				137/38	134/16	122674	F		†QWGR-21-82	F8 J6
	QWGR-24-154	F10A4	18/08/24				-29/44	-23/18	121696	F		†QWGR-21-56	A8 F4
	QWGR-24-155	F12J1	18/08/24				79/25	122/11	122764	F		†QWGR-21-77	F8 J2
	QWGR-24-156	F14J2	15/08/24				130/38	168/16	122700	F		†QWGR-20-97	F12J3
	QWGR-24-157	F11J1	14/08/24				63/38	124/16	122751	F		†QWGR-21-70	F5 J2
	QWGR-24-158	F11O4	14/08/24				41/42	67/17	121671	F		†QWGR-21-15	F5 J1
	QWGR-24-159	F10A4	14/08/24				0/38	57/16	122751	F		†QWGR-21-106	A8 F4
	QWGR-24-160	F6 J2	06/08/24				-81/37	-45/16	522578	O		†QWGR-22-67	F12J4
	QWGR-24-162	F11J1	05/08/24				17/28	69/12	122764	F		†QWGR-21-90	F5 J2
	QWGR-24-163	F11J1	06/08/24				143/41	200/17	122675	F		†QWGR-22-31	F5 J3
	QWGR-24-164	F12A4	05/08/24				-119/27	-92/11	123751	F		†QWGR-21-67	A8 F8
	QWGR-24-165	F13J3	08/08/24				196/32	228/14	122794	F		†QWGR-20-58	F9 J7
	QWGR-24-166	F13J1	10/08/24				196/32	205/14	122794	F		†QWGR-20-36	F10J2

† 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	DNA	BVD	Name	BW	PW	Sire ID	Breed	Cow No.	Official ID	Breed
	QWGR-24-167	F10A4	07/08/24				150/34	175/14	122794	F		†QWGR-21-75	A8 F4
	QWGR-24-168	F13J3	12/08/24				80/39	124/16	122700	F		†QWGR-21-40	F9 J7
	QWGR-24-169	F10O4	13/08/24				47/41	98/17	122675	F		†QWGR-22-109	F4 O8
	QWGR-24-170	F10J3	11/09/24				-59/25	-21/10	123751	F		†NTDH-15-3	J6 F4
	QWGR-24-172	F8 J8	27/08/24				78/42	145/17	119824	F		†NTDH-16-68	J
	QWGR-24-174	F12J4	25/08/24				131/38	194/16	122751	F		†QWGR-18-111	J9 F7
	QWGR-24-175	F8 J5	26/08/24				84/40	158/17	119824	F		†QWGR-20-141	J10U6
	QWGR-24-176	F14U2	26/08/24				28/41	1/17	119824	F		†QWGR-21-52	F12U4
	QWGR-24-180	F8 J8	26/08/24				33/43	117/17	317762	J PED		†QWGR-21-71	F
	QWGR-24-181	F10J2	26/08/24				-82/43	-56/18	121696	F		†QWGR-20-91	F4 J4
	RYLK-24-124	F	05/09/24				222/40	217/16	120073	F		†DYR-19-26	F
	RYLK-24-125	F	12/09/24				236/40	243/16	120073	F		†DYR-20-70	F
	RYLK-24-126	F	03/09/24				206/40	180/17	122049	F PED		†DYR-21-52	F
	RYLK-24-127	F	29/08/24				123/40	116/16	119079	F15J1		†DYR-17-7	F
	RYLK-24-128	F	19/08/24				119/39	73/16	119041	F		†DYR-20-47	F
	RYLK-24-129	F	28/08/24				180/40	156/16	119002	F		†DYR-17-5	F
	RYLK-24-130	F	31/08/24				162/39	159/16	122049	F PED		†DYR-21-11	F
	RYLK-24-131	F	13/09/24				167/38	159/15	122049	F PED		†DYR-20-41	F
	RYLK-24-132	F	11/09/24				322/42	307/17	120073	F		†DYR-21-12	F
	RYLK-24-133	F14U2	09/09/24				191/40	148/16	119002	F		†DYR-18-45	F12U4
	RYLK-24-134	F11J1	21/08/24				95/36	75/15	122080	F15J1		†BYFB-20-118	F7 J1
	RYLK-24-135	F12J4	29/08/24				177/30	199/13	122034	F15J1		†DYR-18-58	F8 J8
Total: 0	38								38		0	38	
Average:							105	128					