

Group Profile

Report details

Report generated on: 04 Oct 2026

Group: 2025 Born Animals

Herd averages as at: 18 Sep 2026



Sorted by: Management Number, Ascending

Ancestry: 95%

Total animals: 68

BW: 151/48

PW: 166/67

PTPT Code:

Date: 01 Jun 2026 to 31 May 2027

ANIMAL									SIRE		DAM		
Cow No.	Official ID	Breed	Birth Date	DNA	BVD	Name	BW	PW	Sire ID	Breed	Cow No.	Official ID	Breed
100	GMBR-25-53	F PED	11/07/25	GEv	NPI	BUSYBROOK ALCOVE LAMB...	276/57	275/24	118772	✓ F PED		† GMBR-22-206	✓ F PED
	25-1	J	13/07/25				306/35	273/15	323028	J PED	59	20-58	J
	25-2	J	13/07/25				226/34	190/14	323200	J PED	234	PVCL-18-11	J
	25-3	J15F1	14/07/25				365/39	324/17	322001	J PED	† 221	† 17-33	J14F2
	25-4	J	14/07/25				354/34	329/15	323008	J	27	20-26	J
	25-5	J14F2	14/07/25				334/38	292/16	322001	J PED	218	21-51	J11F5
	25-6	J	15/07/25				401/40	377/17	320029	J PED	4	20-4	J
	25-7	J14F2	15/07/25				302/35	288/15	323028	J PED	223	18-34	J11F5
	25-8	J	16/07/25				217/35	142/15	323016	J PED	141	KXJL-22-68	J
	25-9	J15F1	16/07/25				258/33	216/14	323016	J PED	† 107	† 20-17	J13F3
	25-10	J	16/07/25				351/33	361/14	323008	J	† 42	† 19-3	J15U1
	25-11	J9 F5	16/07/25				276/39	280/17	322001	J PED	240	PVCL-18-3	F11J1
	25-12	J13U3	17/07/25				344/31	349/14	323008	J	98	21-13	J9 F1
	25-13	J	18/07/25				208/34	169/15	323200	J PED	207	KXJL-22-69	J
	25-15	J	18/07/25				344/39	308/16	320029	J PED	159	20-33	J
	25-16	J13F3	19/07/25				212/34	203/14	323200	J PED	129	16-38	J10F6

BVD Status: ✓ Parentage Confirmed by DNA
 NPI = Not Persistently Infected † 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
	25-17	J	19/07/25				250/33	195/14	323047	J PED	50	21-2	J15F1
	25-18	J12U4	19/07/25				362/37	305/16	320029	J PED	30	KXJL-22-36	J8 U8
	25-19	J14F2	20/07/25				299/39	297/17	320014	J PED	196	RTWG-22-4	J11F4
	25-20	J9 A7	20/07/25				63/39	142/16	320014	J PED	163	HNHP-19-101	A14J2
	25-21	J	25/08/25				255/39	230/16	320014	J PED	35	22-46	J15F1
	25-22	J14U2	20/07/25				329/38	286/16	322001	J PED	40	19-17	J11F1
	25-23	J15F1	21/07/25				274/32	237/14	323200	J PED	29	22-22	J14F2
	25-24	J	21/07/25				353/39	335/16	320029	J PED	5	22-4	J
	25-25	J	21/07/25				159/35	134/15	323016	J PED	133	RTWG-21-12	J15U1
	25-26	J15U1	17/08/25				242/40	217/17	320014	J PED	95	19-16	J13U3
	25-27	J	22/07/25				333/39	313/16	320029	J PED	16	20-53	J15F1
	25-28	J12F4	22/07/25				194/30	205/13	323200	J PED	† 46	†PBCK-19-58	F8 J7
	25-30	J	23/07/25				389/39	302/16	322001	J PED	231	HNHP-19-17	J
	25-31	J15F1	23/07/25				22/0	30/0					
	25-32	J	24/07/25				291/33	219/14	323201	J PED	117	19-42	J15A1
	25-33	J	24/07/25				267/34	240/14	320029	J PED	198	15-24	J
	25-34	J15F1	24/07/25				251/41	235/17	319019	J PED	73	17-50	J14F2
	25-35	J	24/07/25				227/40	207/17	319019	J PED	36	20-45	J15F1
	25-36	J13U3	24/07/25				325/30	302/13	323047	J PED	† 151	† 22-6	J9 F1
	25-37	J	24/07/25				296/32	217/14	323201	J PED	101	20-29	J15F1
	25-38	J	26/07/25				414/39	365/16	320029	J PED	† 26	† 21-57	J
	25-39	J	26/07/25				240/33	195/14	323016	J PED	6	17-15	J
	25-40	J	26/07/25				258/34	205/15	323016	J PED	† 24	† 19-30	J
	25-41	J	27/07/25				353/34	307/14	323047	J PED	189	21-10	J
	25-42	J14U2	27/07/25				259/34	252/15	323028	J PED	114	19-38	J12U4
	25-43	J	27/07/25				294/34	250/15	323047	J PED	195	HNHP-18-48	J
	25-45	J	29/07/25				275/39	247/16	320014	J PED	80	21-6	J
	25-46	J	29/07/25				242/33	190/14	323016	J PED	† 76	† 19-10	J15F1

ANIMAL									SIRE		DAM		
Cow No.	Official ID	Breed	Birth Date	DNA	BVD	Name	BW	PW	Sire ID	Breed	Cow No.	Official ID	Breed
	25-47	J14F2	29/07/25				273/35	237/15	323047	J PED	† 44	† 16-21	J11F5
	25-48	J15A1	30/07/25				228/34	184/15	323027	J PED	213	17-17	J14A2
	25-49	J11F5	30/07/25				160/32	189/14	323047	J PED	64	PBCK-17-75	F9 J6
	25-50	J	30/07/25				348/39	293/16	320029	J PED	92	21-7	J
	25-51	J	30/07/25				306/40	212/17	321008	J PED	177	18-30	J
	25-52	J14F2	30/07/25				225/40	157/17	321008	J PED	† 164	† HNHHP-19-115	J12F4
	25-53	J	31/07/25				196/34	141/15	323047	J PED	201	16-34	J
	25-54	J	31/07/25				350/39	317/16	320029	J PED	182	21-12	J
	25-55	J15U1	31/07/25				383/35	383/15	323008	J	74	19-7	J13A1
	25-56	J	01/08/25				294/39	255/16	320029	J PED	219	20-31	J15F1
	25-57	J	01/08/25				334/34	326/15	323008	J	† 211	† 18-7	J15F1
	25-58	J	02/08/25				262/39	230/16	320014	J PED	69	22-33	J
	25-59	J15F1	02/08/25				150/39	137/16	320014	J PED	155	20-42	J14F2
	25-60	J	02/08/25				199/40	187/17	320014	J PED	57	19-35	J15F1
	25-61	J	02/08/25				474/33	468/14	323008	J	134	22-49	J
	25-62	J12U4	02/08/25				198/33	173/14	323047	J PED	62	KXJL-22-32	J7 U9
	25-63	J13F3	04/08/25				355/38	306/16	323027	J PED	† 32	† GXXC-21-4	J9 F7
	25-64	J	04/08/25				304/32	266/14	323200	J PED	150	22-9	J15F1
	25-65	J15F1	06/08/25				202/39	175/16	320014	J PED	† 94	† 19-26	J14F2
	25-66	J15F1	09/08/25				349/40	332/17	320029	J PED	13	19-28	J13F3
	25-67	J14F2	11/08/25				290/38	289/16	320029	J PED	† 9	† 22-12	J12F4
	25-68	J15F1	11/08/25				316/40	303/17	319019	J PED	† 113	† 21-9	J14F2
	25-69	J	16/08/25				235/37	199/16	321022	J	65	22-37	J
	25-70	J	17/08/25				229/33	151/14	323201	J PED	241	PYCL-18-32	J
Total: 1	68								67		66	67	
Average:							279	249					