

Group Profile

Report details

Group: 2025 Born Animals

Sorted by: Management Number, Ascending

Total animals: 41

PTPT Code:

Report generated on: 30 Oct 2025



Cow No.	ANIMAL						SIRE		DAM		CALF				PRE-CALVING								
	Official ID	Bre...	Birth Date	D...	B...	Name	BW	PW	Sire ID	Bre...	Cow No.	Official ID	Bre...	Birth Date	...	Fi	T _R	Birth ID	Due Date	Calf BW	Calf PW	Calf Sire ID	Calf Sire BW
	25-1	F	02/08/25				301/42	211/17	120003	F PED	31	21-8	F										
	25-2	F	02/08/25				167/41	162/17	120003	F PED	121	20-34	F										
	25-3	F	02/08/25				141/42	114/17	119002	F	29	20-17	F15J1										
	25-4	F	03/08/25				141/43	98/17	119002	F	157	20-45	F										
	25-5	F15A1	04/08/25				96/42	67/17	120030	F	141	20-41	F14A1										
	25-6	F15J1	05/08/25				172/43	174/18	120021	F15J1	108	16-25	F15J1										
	25-7	F	08/08/25				137/41	73/17	121029	F	136	21-37	F										
	25-8	F	08/08/25				163/41	145/17	121029	F	21	18-11	F										
	25-9	F	08/08/25				197/34	197/14	120021	F15J1	110	22-22	F										
	25-10	F	10/08/25				96/41	50/17	121040	F	123	21-36	F										
	25-11	F	11/08/25				211/41	123/17	121040	F	47	20-24	F										
	25-12	F15A1	11/08/25				134/42	104/17	119002	F	27	19-21	F14A1										
	25-13	F	11/08/25				81/42	68/17	119002	F	81	19-13	F15J1										
	25-14	F	12/08/25				271/39	254/16	120021	F15J1	9	22-13	F										
	25-15	F	13/08/25				211/42	185/17	119002	F	151	20-48	F										
	25-16	F	13/08/25				269/37	261/15	120003	F PED	39	22-41	F										

ParentageUncertain

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

Livestock Improvement Corporation Limited

Page 1 of 2

Cow No.	Official ID	Bre...	Birth Date	ANIMAL			BW	PW	SIRE		Cow No.	DAM		Bre...	Birth Date	CALF				PRE-CALVING				
				D...	B...	Name			Sire ID	Bre...		Official ID	Bre...			...	Fi	Ti	Birth ID	Due Date	Calf BW	Calf PW	Calf Sire ID	Calf Sire BW
	25-17	F	14/08/25				202/42	198/17	119002	F	36	19-41	F											
	25-18	F	15/08/25				140/41	72/17	121029	F	69	16-36	F											
	25-19	F	15/08/25				100/42	62/18	119079	F15J1	72	18-15	F											
	25-20	F	15/08/25				221/38	176/16	121040	F	1	22-32	F											
	25-21	F	16/08/25				132/42	138/17	120085	F	142	21-39	F											
	25-22	F15J1	16/08/25				58/13	67/5	119079	# F15J1	83	22-17	F15J1											
	25-23	F	16/08/25				215/38	184/16	120021	F15J1	88	22-21	F											
	25-24	F	19/08/25				188/38	136/16	121040	F	84	22-7	F											
	25-25	F	21/08/25				234/37	226/15	120003	F PED	158	22-43	F15J1											
	25-26	F	21/08/25				169/37	130/15	121040	F	19	22-30	F15J1											
	25-27	F	22/08/25				189/42	150/17	120030	F	11	20-10	F											
	25-28	F	23/08/25				180/39	162/16	120030	F	32	22-31	F											
	25-29	F	24/08/25				135/41	161/17	120085	F	45	21-13	F15J1											
	25-30	F15J1	24/08/25				139/41	100/17	121040	F	23	18-32	F14J2											
	25-31	F	25/08/25				49/20	44/8	120021	# F15J1	74	21-22	F											
	25-32	F15J1	26/08/25				91/40	85/16	120021	F15J1	78	17-19	F14J2											
	25-33	F	27/08/25				256/38	221/16	120003	F PED	6	22-27	F											
	25-34	F	26/08/25				230/42	212/17	120021	F15J1	57	19-17	F											
	25-35	F	29/08/25				89/13	103/5	121040	# F	96	22-9	F15J1											
	25-36	F	02/09/25				174/39	170/16	120021	F15J1	124	20-16	F											
	25-37	F	01/09/25				191/37	166/15	120003	F PED	122	22-39	F											
	25-38	F15J1	31/08/25				210/42	193/17	120021	F15J1	2	20-33	F15J1											
	25-39	F	04/09/25				158/39	131/16	120030	F	70	22-37	F15J1											
	25-40	F	04/09/25				195/42	164/17	120030	F	135	20-20	F											
	25-41	F15U1	05/09/25				42/42	38/17	119079	F15J1	91	20-26	F14U2											
Total:0	41								41		41	41										0		
Average:							165	141																