



Dairy Herd  
Sale Catalogue  
Sale Date: Thursday 3<sup>rd</sup> October  
Sale Time: 11:30am

Vendor: K & C Death  
Address: 376 Eltham Road, Mangatoki

Herd Health Status: EBL FREE

**Important Notice**

The information printed in this catalogue is derived from data supplied by the vendor and stored in the LIC National database.

Whilst every care has been taken to ensure accuracy, no claims of any sort of error or omission may be made against the Livestock Improvement Corporation Limited (LIC) or its subsidiary or its agents who collect, process or publish the information supplied.

**Transfers**

If the purchaser of any animal listed in this catalogue wishes to transfer the records obtained in the vendor's herd to the new herd, animal location transfer certificates (supplied to the vendor with this catalogue) must be used and sent in the next Animal Detail Form.

Make sure you get a certificate pertaining to the animal you have purchased when you take delivery.

Contact:

**Livestock Specialist: Grant Hobbs 027 477 7406**

**NZ FARMERS LIVESTOCK**

***Working with Farmers for Farmers***

# Dairy Sale Catalogue



K J & P J Death

## Summary



**HERD AVERAGES AS AT 14/09/2024**



**ANCESTRY: 97% BW: 260/48 PW: 307/64**

**PTPT / HERDCODE: DTF 4 / 6099**

**LOCATION: N119-816-475 / 2**

Herd EBL Status EBL FREE

Test Type(s) this season TAD

**PAGE: 1**

ANIMAL				Test No.	Lactation Details				Indexes		Last or PD Est Mating				Lot No.	Price	
Sire	Brd Age*	Ident			Milk (l)	Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Indicator (g)	BW \$	PW \$	Expected Calf					
												Sire	Due Date	Genomic Indicator (g)			BW \$
515025	FJ 3	21-2		<b>18</b>	1680	79	62	0/1		280/47	342/57	/			0/0	1	
119010	FJ 3	21-6		<b>63</b>	2070	82	69	0/1		255/42	389/56	/			0/0	1	
519013	FJ 3	21-11		<b>139</b>	1628	86	69	0/1		309/42	346/56	/			0/0	2	
521021	FJ 2	22-3	G3	<b>183</b>	1651	77	63	1/1		324/48	388/30	/			0/0	2	
121029	F 2	22-17	G3	<b>23</b>	1338	75	60	0/1		388/47	412/29	/			0/0	3	
115021	FJ 2	22-13	G3	<b>75</b>	1463	71	65	0/1		328/56	393/32	/			0/0	3	
118053	FJ 4	20-20		<b>22</b>	2010	104	63	0/1		321/49	634/71	/			0/0	4	
118071	FJ 4	20-33		<b>24</b>	2137	102	67	0/1		358/49	699/71	/			0/0	4	
119002	FJ 3	21-15		<b>137</b>	1564	88	68	0/1		319/46	362/57	/			0/0	5	
315045	JF 3	21-40		<b>138</b>	1687	96	74	0/1		333/47	381/57	/			0/0	5	
518061	FJ 3	21-19		<b>29</b>	1635	87	73	1/1		292/46	244/57	/			0/0	6	
315045	JF 3	21-21		<b>70</b>	1796	87	73	0/1		293/47	298/57	/			0/0	6	
121054	FJ 2	22-1	G3	<b>76</b>	1161	65	53	0/1		305/48	390/30	/			0/0	7	
515068	JF 2	22-32	G3	<b>79</b>	1239	79	70	0/1		335/57	365/32	/			0/0	7	
521005	FJ 2	22-21	G3	<b>180</b>	751	45	37	1/1		488/49	533/30	/			0/0	8	
521010	FJ 2	22-14	G3	<b>181</b>	1503	80	68	0/1		432/48	514/30	/			0/0	8	
521040	FJ 2	22-12	G3	<b>171</b>	799	49	36	0/1		345/49	399/30	/			0/0	9	
521029	JF 2	22-22	G3	<b>187</b>	1313	79	66	0/1		466/49	502/30	/			0/0	9	
118013	FJ 4	20-34		<b>65</b>	1742	83	56	0/1		248/49	521/71	/			0/0	10	
117035	FJ 5	19-3		<b>15</b>	1610	97	66	1/1		298/49	439/84	/			0/0	11	
517049	FJ 5	19-15		<b>133</b>	876	35	28	0/1		298/50	389/84	/			0/0	11	
516066	FJ 3	21-10		<b>1</b>	1387	69	51	0/1		261/47	417/57	/			0/0	12	
119097	FJ 3	21-34		<b>5</b>	1865	90	63	0/1		256/41	359/56	/			0/0	12	
119049	FJ 3	21-35		<b>102</b>	2055	97	75	0/1		274/46	424/57	/			0/0	13	
119097	FJ 3	21-24		<b>136</b>	1697	87	56	0/1		279/47	462/57	/			0/0	13	
521040	FJ 2	22-5	G3	<b>26</b>	1136	61	68	0/1		401/49	366/30	/			0/0	14	
121075	FJ 2	22-34	G3	<b>188</b>	869	47	43	0/1		353/48	442/30	/			0/0	14	
121018	FJ 2	22-29	G3	<b>105</b>	1237	62	57	0/1		356/48	340/30	/			0/0	15	
121051	FA 2	22-4	G3	<b>106</b>	1023	60	55	0/1		303/47	386/29	/			0/0	15	
516074	FJ 4	20-28		<b>27</b>	2164	107	67	0/1		346/44	612/59	/			0/0	16	

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ANIMAL				Test No.	Lactation Details				Indexes		Last or PD Est Mating				Lot No.	Price	
Sire	Brd Age*	Ident			Milk (l)	Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Indicate (G)	BW \$	PW \$	Expected Calf					
												Sire	Due Date	Genomic Indicate (G)			BW \$
518003 #	FJ 4	20-26		80	945	48	30	0/1		260/30	644/68	/			0/0	16	
517057	FJ 5	19-23		131	2218	112	72	0/1		430/51	655/84	/			0/0	17	
311013	JF 5	19-21		156	2086	103	70	0/1		394/50	662/84	/			0/0	17	
110080	FJ 6	18-13		162	2737	105	70	0/1		317/50	653/87	/			0/0	18	
517043	FJ 3	21-16		100	1482	74	62	0/1		394/41	406/29	/			0/0	20	
119049	FJ 3	21-26		149	1880	98	74	0/1		317/47	411/57	/			0/0	20	
521029 ✓	FJ 2	22-20	G3	107	1408	71	55	0/1		325/49	481/30	/			0/0	21	
521039 ✓	FJ 2	22-25	G3	126	1420	78	71	0/1		365/50	404/30	/			0/0	21	
521010 ✓	FJ 2	22-18	G3	112	799	41	34	0/1		282/49	400/30	/			0/0	22	
521013 ✓	FJ 2	22-19	G3	117	1226	63	54	0/1		294/48	380/30	/			0/0	22	
116035	FJ 4	20-10		34	746	38	24	0/1		275/48	462/71	/			0/0	23	
516074	FJ 4	20-17		36	2477	103	69	0/1		357/48	454/71	/			0/0	23	
117081	FJ 5	19-7		43	2088	104	72	0/1		274/50	403/84	/			0/0	24	
117035	FJ 5	19-27		127	1357	59	39	0/1		222/49	312/84	/			0/0	24	
517043	FJ 3	21-3		146	1662	76	60	0/1		310/46	310/57	/			0/0	25	
519013	FJ 3	21-12		152	1988	105	71	0/1		342/43	511/56	/			0/0	25	
315045	JF 3	21-43		128	1493	76	63	0/1		289/47	305/57	/			0/0	26	
512024	FJ 6	18-4		147	1194	59	35	0/1		280/50	403/87	/			0/0	26	
516074	FJ 3	21-9		144	1069	45	33	0/1		335/43	529/56	/			0/0	27	
521090 ✓	FJ 2	22-7	G3	119	1170	71	68	0/1		275/48	321/30	/			0/0	28	
521035 ✓	FJ 2	22-38	G3	123	1366	69	66	0/1		289/48	298/30	/			0/0	28	
521013 ✓	FJ 2	22-15	G3	172	965	45	50	0/1		272/49	265/30	/			0/0	29	
121014 ✓	FJ 2	22-27	G3	174	1519	71	70	0/1		328/48	362/30	/			0/0	29	
315045	JF 4	20-40		55	2533	85	63	0/1		320/50	344/71	/			0/0	30	
518003	FJ 4	20-45		86	1925	104	70	0/1		299/50	379/71	/			0/0	30	
116013	FJ 5	19-1		51	1933	90	54	0/1		286/48	508/84	/			0/0	31	
311013	JF 6	18-17		167	882	47	28	0/1		359/52	562/87	/			0/0	32	
517043	FJ 3	21-41		150	1301	65	48	0/1		397/46	665/57	/			0/0	33	
516074	FJ 3	21-39		153	1544	73	49	0/1		397/45	681/57	/			0/0	33	
111011	FJ 7	17-22		25	2633	117	75	0/1		316/51	467/88	/			0/0	34	

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Sire	Brd Age*	Ident			Milk (l)	Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Indexes (g)	BW \$	PW \$	Expected Calf					
												Sire	Due Date	Genomic Indexes (g)			BW \$
111036	FJ	17-33		197	2167	101	56	0/1	293/46	587/86		/		0/0	34		
	7					79								0/0			
121057	F	22-23		182	636	26	30	0/1	327/50	350/30		/		0/0	35		
	2		G3			25								0/0			
521013	FJ	22-2		186	1305	64	75	0/1	301/48	222/30		/		0/0	35		
	2		G3			57								0/0			
521066	FJ	22-37		92	875	42	50	0/1	277/49	261/30		/		0/0	36		
	2		G3			36								0/0			
521090	FJ	22-11		132	1011	50	64	0/1	221/48	204/30		/		0/0	36		
	2		G3			43								0/0			
314039	JF	20-12		81	1459	64	48	0/1	277/46	400/59		/		0/0	37		
	4					62								0/0			
315009	JF	20-32		125	1700	103	68	0/1	365/47	480/70		/		0/0	37		
	4					75								0/0			
116039	FJ	19-4		83	2321	92	73	0/1	246/47	347/84		/		0/0	38		
	5					91								0/0			
517042	FJ	19-13		124	1827	89	63	0/1	305/50	245/84		/		0/0	38		
	5					72								0/0			
518038	FJ	20-36		59	1775	97	66	0/1	256/49	264/71		/		0/0	39		
	4					75								0/0			
112034	FJ	18-7		78	2723	105	70	0/1	212/51	297/87		/		0/0	39		
	6					102								0/0			
118001	FJ	21-38		14	1217	48	36	0/1	382/46	530/57		/		0/0	40		
	3					47								0/0			
118001	FJ	21-17		85	1795	82	66	0/1	367/47	356/57		/		0/0	40		
	3					76								0/0			
518001	FJ	21-8		82	1758	84	60	0/1	308/46	402/57		/		0/0	41		
	3					67								0/0			
518015	FJ	21-37		99	914	49	37	0/1	281/46	307/57		/		0/0	41		
	3					39								0/0			
121018	F	22-24		53	1081	45	53	0/1	269/49	330/30		/		0/0	42		
	2		G3			45								0/0			
521029	FJ	22-28		61	810	42	44	0/1	333/49	273/30		/		0/0	42		
	2		G3			34								0/0			
516074	FJ	20-30		67	1136	52	38	0/1	342/45	334/70		/		0/0	43		
	4					41								0/0			
517049	FJ	19-2		60	1697	93	56	0/1	353/50	574/84		/		0/0	44		
	5					69								0/0			
311013	JF	18-23		130	1690	71	48	0/1	185/50	303/87		/		0/0	45		
	6					62								0/0			
113086	FJ	18-15		170	1824	82	57	0/1	221/50	344/87		/		0/0	45		
	6					69								0/0			
117082	FJ	21-1		66	1023	47	34	0/1	257/46	281/57		/		0/0	46		
	3					40								0/0			
119035	FJ	21-31		134	1493	72	57	0/1	214/41	221/56		/		0/0	46		
	3					59								0/0			
521040	F	22-6		135	722	36	42	0/1	294/49	217/30		/		0/0	47		
	2		G3			27								0/0			
121018	F	22-33		164	1061	42	52	0/1	258/48	254/30		/		0/0	47		
	2		G3			40								0/0			
518003	FJ	20-46		20	1722	75	55	0/1	267/47	322/70		/		0/0	48		
	4					68								0/0			
111037	FA	18-24		104	2068	100	54	1/1	312/51	641/84		/		0/0	48		
	6					76								0/0			
313016	JF	19-24		28	541	23	22	0/1	272/49	470/84		/		0/0	49		
	5					23								0/0			
109502	FJ	16-46		72	1763	64	47	0/1	197/48	484/88		/		0/0	49		
	8					63								0/0			
112063	FJ	18-6		6	1460	62	40	0/1	162/46	329/86		/		0/0	50		
	6					55								0/0			

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Sire	Brd	Ident	G		Milk (l)	Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Indicator (g)	BW \$	PW \$	Expected Calf					
	Age*											Sire	Due Date	Genomic Indicator (g)			BW \$
110084	FJ	17-11		11	1763	79	58	0/1		158/52	368/88	/			0/0	50	
	7					74						/			0/0		
511011	FJ	17-21		110	888	41	28	0/1		341/51	482/88	/			0/0	51	
	7					37						/			0/0		
109502	FJ	17-14		208	1488	66	43	0/1		237/49	414/87	/			0/0	51	
	7					62						/			0/0		
118071	FJ	21-7		90	1733	94	75	0/1		298/45	190/57	/			0/0	52	
	3					72						/			0/0		
518015	FJ	21-32		95	1562	79	71	0/1		252/45	195/57	/			0/0	52	
	3					70						/			0/0		
121082 ✓	FJ	22-16		40	980	46	41	0/1		157/46	299/29	/			0/0	53	
	2		G3			41						/			0/0		
121075 ✓	F	22-26		64	1140	62	57	0/1		214/21	228/20	/			0/0	53	
	2					42						/			0/0		
311013	JF	18-3		3	1647	71	54	0/1		330/52	299/87	/			0/0	54	
	6					64						/			0/0		
315045	JF	21-20		45	2073	96	73	0/1		317/46	335/57	/			0/0	54	
	3					83						/			0/0		
315009	JF	20-14		87	1740	74	58	0/1		253/48	258/71	/			0/0	55	
	4					70						/			0/0		
119002	FJ	21-42		157	1353	76	55	0/1		396/46	483/57	/			0/0	55	
	3					58						/			0/0		
116008	FJ	20-6		56	1756	95	66	0/1		235/48	202/70	/			0/0	56	
	4					75						/			0/0		
116108	FJ	20-16		101	1076	46	39	0/1		218/49	212/70	/			0/0	56	
	4					41						/			0/0		
314012	JF	19-9		9	1068	46	40	0/1		228/50	129/84	/			0/0	57	
	5					47						/			0/0		
515011	FJ	19-26		19	1634	86	59	0/1		209/49	124/82	/			0/0	57	
	5					63						/			0/0		
112034	F	18-29		41	1892	61	53	0/1		181/47	43/86	/			0/0	58	
	6					72						/			0/0		
111036	F	18-30		44	1918	88	65	0/1		214/53	33/87	/			0/0	58	
	6					73						/			0/0		
111508	FJ	16-39		154	1753	75	46	0/1		312/54	721/88	/			0/0	59	
	8					74						/			0/0		
117082	FJ	21-18		13	904	37	34	0/1		223/46	136/57	/			0/0	60	
	3					36						/			0/0		
118001	F	21-28		129	1463	76	69	0/1		251/47	106/57	/			0/0	60	
	3					64						/			0/0		
517042	FJ	19-6		35	1638	97	65	0/1		281/47	152/81	/			0/0	61	
	5					76						/			0/0		
116035	FJ	20-3		48	1029	52	37	0/1		254/49	356/71	/			0/0	61	
	4					42						/			0/0		
112046	F	17-17		62	2414	116	68	0/1		186/53	177/88	/			0/0	62	
	7					90						/			0/0		
508077	FJ	16-25		196	2105	127	69	0/1		195/51	306/88	/			0/0	62	
	8					88						/			0/0		
519013 #	FJ	21-25		16	1573	89	69	0/1		142/28	205/54	/			0/0	63	
	3					70						/			0/0		
118016	FJ	21-5		30	1146	51	34	0/1		201/45	125/57	/			0/0	63	
	3					42						/			0/0		
121009 ✓	FJ	22-40		121	1367	71	68	1/1		228/49	191/30	/			0/0	64	
	2		G3			57						/			0/0		
121031 ✓	FJ	22-9		178	963	47	56	0/1		242/49	165/30	/			0/0	64	
	2		G3			39						/			0/0		
518044	FJ	20-48		47	1548	83	71	0/1		210/49	45/71	/			0/0	65	
	4					68						/			0/0		
111037	FJ	18-20		93	2111	91	67	0/1		270/51	73/87	/			0/0	65	
	6					85						/			0/0		

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Sire	Brd	Ident		Milk (l)	Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Index (g)	BW \$	PW \$	Expected Calf					
	Age*										Sire	Due Date	Genomic Index (g)			BW \$
116039	FJ	19-20	38	947	39	33	1/1	143/48	60/84	/		0/0	66			
	5				39							0/0				
116080	FJ	19-28	42	1423	53	43	0/1	180/50	58/84	/		0/0	66			
	5				52							0/0				
109038	F	16-13	103	1066	47	32	0/1	331/52	561/88	/		0/0	67			
	8				43							0/0				
508077	FJ	16-18	163	1271	62	36	0/1	248/50	354/88	/		0/0	67			
	8				49							0/0				
112034	F	18-22	2	2556	103	72	0/1	187/52	134/87	/		0/0	68			
	6				91							0/0				
110080	FJ	17-12	160	2546	92	67	0/1	172/53	87/88	/		0/0	68			
	7				87							0/0				
111037	FJ	17-8	58	1073	53	36	0/1	211/52	269/88	/		0/0	69			
	7				43							0/0				
117082	FJ	19-18	120	1036	45	33	0/1	174/50	222/84	/		0/0	69			
	5				40							0/0				
108590	F	16-12	31	1617	55	49	0/1	139/54	224/88	/		0/0	70			
	8				62							0/0				
	FJ	18-16	166	1502	66	55	0/1	117/30	208/84	/		0/0	70			
	6				64							0/0				
112046	FJ	17-9	115	1986	97	68	0/1	168/53	-56/88	/		0/0	71			
	7				85							0/0				
117035	FJ	19-31	122	1254	60	44	0/1	80/44	22/83	/		0/0	71			
	5				50							0/0				
508077	FJ	16-17	32	2001	83	61	0/1	187/54	237/89	/		0/0	72			
	8				84							0/0				
111036	FJ	16-9	113	1624	75	58	0/1	208/50	152/87	/		0/0	72			
	8				62							0/0				
311013	JF	18-5	77	1789	78	73	1/1	243/50	190/86	/		0/0	73			
	6				81							0/0				
110042	FJ	16-29	108	1512	76	45	0/1	210/50	206/88	/		0/0	73			
	8				60							0/0				
111036	F	16-27	68	1376	61	38	0/1	187/50	172/88	/		0/0	74			
	8				52							0/0				
111521	F	16-22	199	2438	106	63	0/1	171/54	167/88	/		0/0	74			
	8				92							0/0				
517019	FJ	20-2	7	1643	73	66	0/1	156/48	-1/70	/		0/0	75			
	4				71							0/0				
119002	FJ	21-13	111	1399	68	63	0/1	189/46	-81/57	/		0/0	75			
	3				56							0/0				
112034	FJ	18-27	148	2366	110	68	0/1	184/52	151/87	/		0/0	76			
	6				87							0/0				
512024	FJ	18-28	176	1705	57	49	0/1	85/48	7/86	/		0/0	76			
	6				67							0/0				
111037	FJ	18-8	8					255/50	328/87	17/09		0/0	77			
	5											0/0				
514056	FJ	19-25	49					197/45	303/79	26/09		0/0	77			
	4											0/0				
314004	JF	20-23	88					407/46	647/67	519068	11/08	421/34	78			
	3											448/12				
312057	FJ	18-9	91					273/51	586/87	25/08		0/0	78			
	5											0/0				
118049	FJ	20-42	97					190/46	377/68	18/09		0/0	79			
	3											0/0				
110080	FJ	18-18	179					222/46	284/86	/		0/0	79			
	6											0/0				
	FJ	17-34	50					93/17	140/71	16/09		0/0	80			
	6											0/0				
111508	FJ	16-14	114					92/52	135/89	23/09		0/0	80			
	7											0/0				

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 x : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 1**



<b>ANIMAL DETAILS</b>		<b>No. 18</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>21-2</b>		Genomic Indicator BW\$ <b>280/47</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>1</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>24/07/2021</b>	Breed <b>F10J6</b>	DNA Class	<b>1680</b>	<b>4.73</b>	<b>79</b>	<b>3.78</b>	<b>64</b>	<b>62</b>	<b>0/1</b>		
Sire <b>515025</b>		Genomic Indicator BW\$ <b>395/99</b>	Calving Date <b>03/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
SPEAKES SLIPSTREAM ET		Genomic Indicator BW\$ <b>136/54</b>	PW\$ <b>342/57</b>			LW\$ <b>432</b>			Notes		
Dam <b>14-16</b>											

<b>ANIMAL DETAILS</b>		<b>No. 63</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>21-6</b>		Genomic Indicator BW\$ <b>255/42</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>1</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>28/07/2021</b>	Breed <b>F11J1</b>	DNA Class	<b>2070</b>	<b>3.96</b>	<b>82</b>	<b>4.24</b>	<b>88</b>	<b>69</b>	<b>0/1</b>		
Sire <b>119010</b>		Genomic Indicator BW\$ <b>365/97</b>	Calving Date <b>27/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
JOHNSONS HF RYDER-ET S2F		Genomic Indicator BW\$ <b>81/34</b>	PW\$ <b>389/56</b>			LW\$ <b>707</b>			Notes		
Dam <b>13-33</b>											

<b>ANIMAL DETAILS</b>		<b>No. 139</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>21-11</b>		Genomic Indicator BW\$ <b>309/42</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>2</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>29/07/2021</b>	Breed <b>F10J6</b>	DNA Class	<b>1628</b>	<b>5.3</b>	<b>86</b>	<b>4.22</b>	<b>69</b>	<b>69</b>	<b>0/1</b>		
Sire <b>519013</b>		Genomic Indicator BW\$ <b>423/98</b>	Calving Date <b>27/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
BUSY BROOK OUTLAW		Genomic Indicator BW\$ <b>191/38</b>	PW\$ <b>346/56</b>			LW\$ <b>356</b>			Notes		
Dam <b>15-42</b>											

<b>ANIMAL DETAILS</b>		<b>No. 183</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>22-3</b>		Genomic Indicator BW\$ <b>324/48</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>2</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>22/07/2022</b>	Breed <b>F11J5</b>	DNA Class <b>G3</b>	<b>1651</b>	<b>4.64</b>	<b>77</b>	<b>4.01</b>	<b>66</b>	<b>63</b>	<b>1/1</b>		
Sire <b>521021</b>		Genomic Indicator BW\$ <b>364/64</b>	Calving Date <b>02/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
BALANTIS		Genomic Indicator BW\$ <b>187/49</b>	PW\$ <b>388/30</b>			LW\$ <b>1131</b>			Notes		
Dam <b>16-20</b>											

<b>ANIMAL DETAILS</b>		<b>No. 23</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>22-17</b>		Genomic Indicator BW\$ <b>388/47</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>3</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>01/08/2022</b>	Breed <b>F14</b>	DNA Class <b>G3</b>	<b>1338</b>	<b>5.58</b>	<b>75</b>	<b>3.92</b>	<b>52</b>	<b>60</b>	<b>0/1</b>		
Sire <b>121029</b>		Genomic Indicator BW\$ <b>410/63</b>	Calving Date <b>05/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
MEANDER GG WIPEOUT-ET S1F		Genomic Indicator BW\$ <b>300/48</b>	PW\$ <b>412/29</b>			LW\$ <b>866</b>			Notes		
Dam <b>19-16</b>											

\* : Age as at calving date printed

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 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 2**



ANIMAL DETAILS		No. <b>75</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>22-13</b>		Genomic Indicator BW\$ <b>328/56</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>3</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>30/07/2022</b>	Breed <b>F13J1</b>	DNA <b>G3</b>	Class		<b>1463</b>	<b>4.85</b>	<b>71</b>	<b>4.14</b>	<b>61</b>	<b>65</b>	<b>0/1</b>
Sire <b>115021</b>		Genomic Indicator BW\$ <b>359/99</b>	Calving Date <b>31/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
GORDONS AM LANCELOT S3F		Genomic Indicator BW\$ <b>243/47</b>	PW\$ <b>393/32</b>			LW\$ <b>828</b>			Notes		
Dam <b>19-12</b>											

ANIMAL DETAILS		No. <b>22</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>20-20</b>		Genomic Indicator BW\$ <b>321/49</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>4</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>31/07/2020</b>	Breed <b>F12J4</b>	DNA	Class		<b>2010</b>	<b>5.19</b>	<b>104</b>	<b>4.35</b>	<b>87</b>	<b>63</b>	<b>0/1</b>
Sire <b>118053</b>		Genomic Indicator BW\$ <b>437/98</b>	Calving Date <b>02/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
GREENWELL GR GOVERNOR		Genomic Indicator BW\$ <b>70/55</b>	PW\$ <b>634/71</b>			LW\$ <b>1059</b>			Notes		
Dam <b>13-27</b>											

ANIMAL DETAILS		No. <b>24</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>20-33</b>		Genomic Indicator BW\$ <b>358/49</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>4</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>06/08/2020</b>	Breed <b>F13J3</b>	DNA	Class		<b>2137</b>	<b>4.77</b>	<b>102</b>	<b>4.05</b>	<b>87</b>	<b>67</b>	<b>0/1</b>
Sire <b>118071</b>		Genomic Indicator BW\$ <b>361/98</b>	Calving Date <b>29/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
GLENMEAD SB TRAPEZE S1F		Genomic Indicator BW\$ <b>236/53</b>	PW\$ <b>699/71</b>			LW\$ <b>734</b>			Notes		
Dam <b>17-6</b>											

ANIMAL DETAILS		No. <b>137</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>21-15</b>		Genomic Indicator BW\$ <b>319/46</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>5</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>31/07/2021</b>	Breed <b>F13J3</b>	DNA	Class		<b>1564</b>	<b>5.6</b>	<b>88</b>	<b>4.28</b>	<b>67</b>	<b>68</b>	<b>0/1</b>
Sire <b>119002</b>		Genomic Indicator BW\$ <b>451/98</b>	Calving Date <b>28/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
BELLAMYS DM GALANT-ET S1F		Genomic Indicator BW\$ <b>171/56</b>	PW\$ <b>362/57</b>			LW\$ <b>489</b>			Notes		
Dam <b>14-25</b>											

ANIMAL DETAILS		No. <b>138</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>21-40</b>		Genomic Indicator BW\$ <b>333/47</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>5</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>22/08/2021</b>	Breed <b>J9 F7</b>	DNA	Class		<b>1687</b>	<b>5.71</b>	<b>96</b>	<b>4.21</b>	<b>71</b>	<b>74</b>	<b>0/1</b>
Sire <b>315045</b>		Genomic Indicator BW\$ <b>457/99</b>	Calving Date <b>22/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
GLENUI DEGREE HOSS ET		Genomic Indicator BW\$ <b>195/53</b>	PW\$ <b>381/57</b>			LW\$ <b>516</b>			Notes		
Dam <b>17-20</b>											

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g : Indices evaluated by LIC using genomic information





# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 3**



<b>ANIMAL DETAILS</b>		<b>No. 29</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>21-19</b>		Genomic Indicator BW\$ <b>292/46</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>6</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>03/08/2021</b>	Breed <b>F12J4</b>	DNA Class	<b>1635</b>	<b>5.31</b>	<b>87</b>	<b>4.28</b>	<b>70</b>	<b>73</b>	<b>1/1</b>		
Sire <b>518061</b>		Genomic Indicator BW\$ <b>358/98</b>	Calving Date <b>23/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
INNOVATION HOMEBREW			PW\$ <b>244/57</b>			LW\$ <b>345</b>			Notes		
Dam <b>18-30</b>		Genomic Indicator BW\$ <b>214/53</b>									

<b>ANIMAL DETAILS</b>		<b>No. 70</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>21-21</b>		Genomic Indicator BW\$ <b>293/47</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>6</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>03/08/2021</b>	Breed <b>J9 F7</b>	DNA Class	<b>1796</b>	<b>4.87</b>	<b>87</b>	<b>3.78</b>	<b>68</b>	<b>73</b>	<b>0/1</b>		
Sire <b>315045</b>		Genomic Indicator BW\$ <b>457/99</b>	Calving Date <b>23/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
GLENUI DEGREE HOSS ET			PW\$ <b>298/57</b>			LW\$ <b>210</b>			Notes		
Dam <b>16-12</b>		Genomic Indicator BW\$ <b>139/54</b>									

<b>ANIMAL DETAILS</b>		<b>No. 76</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>22-1</b>		Genomic Indicator BW\$ <b>305/48</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>7</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>21/07/2022</b>	Breed <b>F12J4</b>	DNA Class <b>G3</b>	<b>1161</b>	<b>5.62</b>	<b>65</b>	<b>4.23</b>	<b>49</b>	<b>53</b>	<b>0/1</b>		
Sire <b>121054</b>		Genomic Indicator BW\$ <b>343/67</b>	Calving Date <b>12/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
BUSYBROOK MA SWISH-ET SIF			PW\$ <b>390/30</b>			LW\$ <b>982</b>			Notes		
Dam <b>14-21</b>		Genomic Indicator BW\$ <b>215/48</b>									

<b>ANIMAL DETAILS</b>		<b>No. 79</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>22-32</b>		Genomic Indicator BW\$ <b>335/57</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>7</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>06/08/2022</b>	Breed <b>J10F6</b>	DNA Class <b>G3</b>	<b>1239</b>	<b>6.39</b>	<b>79</b>	<b>4.12</b>	<b>51</b>	<b>70</b>	<b>0/1</b>		
Sire <b>515068</b>		Genomic Indicator BW\$ <b>303/98</b>	Calving Date <b>26/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
WOODWARDS SPOT ON			PW\$ <b>365/32</b>			LW\$ <b>724</b>			Notes		
Dam <b>18-17</b>		Genomic Indicator BW\$ <b>359/52</b>									

<b>ANIMAL DETAILS</b>		<b>No. 180</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>22-21</b>		Genomic Indicator BW\$ <b>488/49</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>8</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>02/08/2022</b>	Breed <b>F13J3</b>	DNA Class <b>G3</b>	<b>751</b>	<b>5.94</b>	<b>45</b>	<b>4.43</b>	<b>33</b>	<b>37</b>	<b>1/1</b>		
Sire <b>521005</b>		Genomic Indicator BW\$ <b>513/67</b>	Calving Date <b>28/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
PAYNES SUBLIME-ET			PW\$ <b>533/30</b>			LW\$ <b>996</b>			Notes		
Dam <b>17-21</b>		Genomic Indicator BW\$ <b>341/51</b>									

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 x : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 4**

Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>181</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>22-14</b>		Genomic Indicator BW\$ <b>432/48</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>8</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>30/07/2022</b>	Breed <b>F11J5</b>	DNA <b>G3</b>	Class		<b>1503</b>	<b>5.29</b>	<b>80</b>	<b>4.22</b>	<b>63</b>	<b>68</b>	<b>0/1</b>
Sire <b>521010</b>		Genomic Indicator BW\$ <b>412/66</b>	Calving Date <b>28/07/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
PAYNES PICASSO-ET		Genomic Indicator BW\$ <b>274/50</b>	PW\$ <b>514/30</b>				LW\$ <b>984</b>		Notes		
Dam <b>19-7</b>											

ANIMAL DETAILS		No. <b>171</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>22-12</b>		Genomic Indicator BW\$ <b>345/49</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>9</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>29/07/2022</b>	Breed <b>F13J3</b>	DNA <b>G3</b>	Class		<b>799</b>	<b>6.17</b>	<b>49</b>	<b>3.61</b>	<b>29</b>	<b>36</b>	<b>0/1</b>
Sire <b>521040</b>		Genomic Indicator BW\$ <b>325/66</b>	Calving Date <b>29/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
PUKERIMU AZURE SERGIO-ET		Genomic Indicator BW\$ <b>159/55</b>	PW\$ <b>399/30</b>				LW\$ <b>925</b>		Notes		
Dam <b>14-44</b>											

ANIMAL DETAILS		No. <b>187</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>22-22</b>		Genomic Indicator BW\$ <b>466/49</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>9</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>03/08/2022</b>	Breed <b>J9 F7</b>	DNA <b>G3</b>	Class		<b>1313</b>	<b>6.01</b>	<b>79</b>	<b>4.31</b>	<b>57</b>	<b>66</b>	<b>0/1</b>
Sire <b>521029</b>		Genomic Indicator BW\$ <b>435/68</b>	Calving Date <b>30/07/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
SNOWLINE OLLIE-ET		Genomic Indicator BW\$ <b>330/52</b>	PW\$ <b>502/30</b>				LW\$ <b>1025</b>		Notes		
Dam <b>18-3</b>											

ANIMAL DETAILS		No. <b>65</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>20-34</b>		Genomic Indicator BW\$ <b>248/49</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>10</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>06/08/2020</b>	Breed <b>F12J4</b>	DNA	Class		<b>1742</b>	<b>4.77</b>	<b>83</b>	<b>4.31</b>	<b>75</b>	<b>56</b>	<b>0/1</b>
Sire <b>118013</b>		Genomic Indicator BW\$ <b>251/98</b>	Calving Date <b>09/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
SPRING RIVER GR SURGE S1F		Genomic Indicator BW\$ <b>131/58</b>	PW\$ <b>521/71</b>				LW\$ <b>787</b>		Notes		
Dam <b>MHTT-13-34</b>											

ANIMAL DETAILS		No. <b>15</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>19-3</b>		Genomic Indicator BW\$ <b>298/49</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>11</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>30/07/2019</b>	Breed <b>F12J4</b>	DNA	Class		<b>1610</b>	<b>6.03</b>	<b>97</b>	<b>4.43</b>	<b>71</b>	<b>66</b>	<b>1/1</b>
Sire <b>117035</b>		Genomic Indicator BW\$ <b>203/98</b>	Calving Date <b>30/07/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
BELLAMYS MH GAMBIT-ET S2F		Genomic Indicator BW\$ <b>263/51</b>	PW\$ <b>439/84</b>				LW\$ <b>431</b>		Notes		
Dam <b>14-22</b>											

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 × : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
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<b>ANIMAL DETAILS</b>		<b>No. 133</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>			
Ident. <b>19-15</b>		Genomic Indicator BW\$ <b>298/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>11</b>			
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to				
Birth Date <b>10/08/2019</b>	Breed <b>F11J5</b>	DNA	Class	<b>876</b>	<b>3.95</b>	<b>35</b>	<b>4.11</b>	<b>36</b>	<b>28</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>517049</b>		Genomic Indicator BW\$ <b>295/97</b>	Calving Date <b>06/09/2024</b>			Lact Est to <b>04/10/2024</b>			Notes				
CAVALIER CALLAWAY		Genomic Indicator BW\$ <b>282/54</b>	PW\$ <b>389/84</b>			LW\$ <b>455</b>							
Dam <b>13-39</b>													

<b>ANIMAL DETAILS</b>		<b>No. 1</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>			
Ident. <b>21-10</b>		Genomic Indicator BW\$ <b>261/47</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>12</b>			
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to				
Birth Date <b>29/07/2021</b>	Breed <b>F11J5</b>	DNA	Class	<b>1387</b>	<b>4.98</b>	<b>69</b>	<b>4.44</b>	<b>62</b>	<b>51</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>516066</b>		Genomic Indicator BW\$ <b>432/99</b>	Calving Date <b>14/08/2024</b>			Lact Est to <b>04/10/2024</b>			Notes				
WALTON INFERNO		Genomic Indicator BW\$ <b>43/56</b>	PW\$ <b>417/57</b>			LW\$ <b>922</b>							
Dam <b>BJHQ-08-47</b>													

<b>ANIMAL DETAILS</b>		<b>No. 5</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>			
Ident. <b>21-34</b>		Genomic Indicator BW\$ <b>256/41</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>12</b>			
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to				
Birth Date <b>12/08/2021</b>	Breed <b>F10J2</b>	DNA	Class	<b>1865</b>	<b>4.82</b>	<b>90</b>	<b>4.09</b>	<b>76</b>	<b>63</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>119097</b>		Genomic Indicator BW\$ <b>353/96</b>	Calving Date <b>02/08/2024</b>			Lact Est to <b>04/10/2024</b>			Notes				
SPRING RIVER SCOOTER S1F		Genomic Indicator BW\$ <b>117/30</b>	PW\$ <b>359/56</b>			LW\$ <b>810</b>							
Dam <b>18-16</b>													

<b>ANIMAL DETAILS</b>		<b>No. 102</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>			
Ident. <b>21-35</b>		Genomic Indicator BW\$ <b>274/46</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>13</b>			
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to				
Birth Date <b>13/08/2021</b>	Breed <b>F10J6</b>	DNA	Class	<b>2055</b>	<b>4.72</b>	<b>97</b>	<b>4.1</b>	<b>84</b>	<b>75</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>119049</b>		Genomic Indicator BW\$ <b>394/97</b>	Calving Date <b>21/07/2024</b>			Lact Est to <b>04/10/2024</b>			Notes				
WITTENHAM MG ALPINE S2F		Genomic Indicator BW\$ <b>85/51</b>	PW\$ <b>424/57</b>			LW\$ <b>660</b>							
Dam <b>12-24</b>													

<b>ANIMAL DETAILS</b>		<b>No. 136</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>			
Ident. <b>21-24</b>		Genomic Indicator BW\$ <b>279/47</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>13</b>			
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to				
Birth Date <b>05/08/2021</b>	Breed <b>F12J4</b>	DNA	Class	<b>1697</b>	<b>5.1</b>	<b>87</b>	<b>4.05</b>	<b>69</b>	<b>56</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>119097</b>		Genomic Indicator BW\$ <b>353/96</b>	Calving Date <b>09/08/2024</b>			Lact Est to <b>04/10/2024</b>			Notes				
SPRING RIVER SCOOTER S1F		Genomic Indicator BW\$ <b>131/58</b>	PW\$ <b>462/57</b>			LW\$ <b>1159</b>							
Dam <b>MHTT-13-34</b>													

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA

x : Parentage Disallowed by DNA

# : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
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ANIMAL DETAILS		No. <b>26</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>22-5</b>		Genomic Indicator BW\$ <b>401/49</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>14</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>23/07/2022</b>	Breed <b>F13J3</b>	DNA <b>G3</b>	Class		<b>1136</b>	<b>5.33</b>	<b>61</b>	<b>4.26</b>	<b>48</b>	<b>68</b>	<b>0/1</b>
Sire <b>521040</b>		Genomic Indicator BW\$ <b>325/66</b>	Calving Date <b>28/07/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>19-23</b>		Genomic Indicator BW\$ <b>430/51</b>	PW\$ <b>366/30</b>				LW\$ <b>253</b>		Notes		

ANIMAL DETAILS		No. <b>188</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>22-34</b>		Genomic Indicator BW\$ <b>353/48</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>14</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>07/08/2022</b>	Breed <b>F13J3</b>	DNA <b>G3</b>	Class		<b>869</b>	<b>5.42</b>	<b>47</b>	<b>3.63</b>	<b>32</b>	<b>43</b>	<b>0/1</b>
Sire <b>121075</b>		Genomic Indicator BW\$ <b>355/62</b>	Calving Date <b>22/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>16-9</b>		Genomic Indicator BW\$ <b>208/50</b>	PW\$ <b>442/30</b>				LW\$ <b>457</b>		Notes		

ANIMAL DETAILS		No. <b>105</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>22-29</b>		Genomic Indicator BW\$ <b>356/48</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>15</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>05/08/2022</b>	Breed <b>F12J2</b>	DNA <b>G3</b>	Class		<b>1237</b>	<b>5.05</b>	<b>62</b>	<b>3.79</b>	<b>47</b>	<b>57</b>	<b>0/1</b>
Sire <b>121018</b>		Genomic Indicator BW\$ <b>412/69</b>	Calving Date <b>08/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>13-36</b>		Genomic Indicator BW\$ <b>201/50</b>	PW\$ <b>340/30</b>				LW\$ <b>553</b>		Notes		

ANIMAL DETAILS		No. <b>106</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>22-4</b>		Genomic Indicator BW\$ <b>303/47</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>15</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>22/07/2022</b>	Breed <b>F13A2</b>	DNA <b>G3</b>	Class		<b>1023</b>	<b>5.9</b>	<b>60</b>	<b>4.27</b>	<b>44</b>	<b>55</b>	<b>0/1</b>
Sire <b>121051</b>		Genomic Indicator BW\$ <b>430/65</b>	Calving Date <b>10/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>16-7</b>		Genomic Indicator BW\$ <b>100/50</b>	PW\$ <b>386/29</b>				LW\$ <b>551</b>		Notes		

ANIMAL DETAILS		No. <b>27</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>20-28</b>		Genomic Indicator BW\$ <b>346/44</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>16</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>04/08/2020</b>	Breed <b>F11J5</b>	DNA <b>G3</b>	Class		<b>2164</b>	<b>4.94</b>	<b>107</b>	<b>4.12</b>	<b>89</b>	<b>67</b>	<b>0/1</b>
Sire <b>516074</b>		Genomic Indicator BW\$ <b>462/98</b>	Calving Date <b>29/07/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>16-15</b>		Genomic Indicator BW\$ <b>134/48</b>	PW\$ <b>612/59</b>				LW\$ <b>838</b>		Notes		

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 ✗ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
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<b>ANIMAL DETAILS</b>		<b>No. 80</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>20-26</b>		Genomic Indicator BW\$ <b>260/30</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>16</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>03/08/2020</b>	Breed <b>F10J6</b>	DNA Class	<b>945</b>	<b>5.09</b>	<b>48</b>	<b>4.44</b>	<b>42</b>	<b>30</b>	<b>0/1</b>		
Sire <b>518003</b>		Genomic Indicator BW\$ <b>375/97</b>	Calving Date <b>04/09/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>17-11</b>		Genomic Indicator BW\$ <b>158/52</b>	PW\$ <b>644/68</b>			LW\$ <b>669</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 131</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>19-23</b>		Genomic Indicator BW\$ <b>430/51</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>17</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>15/08/2019</b>	Breed <b>F13J3</b>	DNA Class	<b>2218</b>	<b>5.03</b>	<b>112</b>	<b>4.52</b>	<b>100</b>	<b>72</b>	<b>0/1</b>		
Sire <b>517057</b>		Genomic Indicator BW\$ <b>356/96</b>	Calving Date <b>24/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>MHTT-14-24</b>		Genomic Indicator BW\$ <b>354/54</b>	PW\$ <b>655/84</b>			LW\$ <b>1134</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 156</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>19-21</b>		Genomic Indicator BW\$ <b>394/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>17</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>13/08/2019</b>	Breed <b>J9 F7</b>	DNA Class	<b>2086</b>	<b>4.96</b>	<b>103</b>	<b>4.43</b>	<b>92</b>	<b>70</b>	<b>0/1</b>		
Sire <b>311013</b>		Genomic Indicator BW\$ <b>463/99</b>	Calving Date <b>26/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>15-18</b>		Genomic Indicator BW\$ <b>212/54</b>	PW\$ <b>662/84</b>			LW\$ <b>862</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 162</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>18-13</b>		Genomic Indicator BW\$ <b>317/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>18</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>09/08/2018</b>	Breed <b>F13J3</b>	DNA Class	<b>2737</b>	<b>3.85</b>	<b>105</b>	<b>3.75</b>	<b>103</b>	<b>70</b>	<b>0/1</b>		
Sire <b>110080</b>		Genomic Indicator BW\$ <b>280/99</b>	Calving Date <b>26/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>11-6</b>		Genomic Indicator BW\$ <b>224/54</b>	PW\$ <b>653/87</b>			LW\$ <b>729</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 100</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>21-16</b>		Genomic Indicator BW\$ <b>394/41</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>20</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>01/08/2021</b>	Breed <b>F12J4</b>	DNA Class	<b>1482</b>	<b>5.01</b>	<b>74</b>	<b>4.38</b>	<b>65</b>	<b>62</b>	<b>0/1</b>		
Sire <b>517043</b>		Genomic Indicator BW\$ <b>461/98</b>	Calving Date <b>03/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>17-21</b>		Genomic Indicator BW\$ <b>341/51</b>	PW\$ <b>406/29</b>			LW\$ <b>472</b>			Notes		

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 × : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



HERD AVERAGES AS AT 14/09/2024  
 ANCESTRY: 97% BW: 260/48 PW: 307/64  
 Test Type(s) this season TAD

PTPT / HERDCODE: DTF 4 / 6099  
 LOCATION: N119-816-475 / 2  
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ANIMAL DETAILS		No. <b>149</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>21-26</b>		Genomic Indicator BW\$ <b>317/47</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>20</b>	
Name		Milk (l)	Milk Fat (%)	Protein (Kg)	Days	SCC	Last or PD Est mating to				
Birth Date <b>06/08/2021</b>	Breed <b>F12J3</b>	DNA Class	<b>1880</b>	<b>5.23</b>	<b>98</b>	<b>4.4</b>	<b>83</b>	<b>74</b>	<b>0/1</b>		
Sire <b>119049</b>		Genomic Indicator BW\$ <b>394/97</b>	Calving Date <b>22/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
WITTENHAM MG ALPINE S2F		Genomic Indicator BW\$ <b>187/54</b>	PW\$ <b>411/57</b>			LW\$ <b>801</b>			Notes		
Dam <b>16-17</b>											

ANIMAL DETAILS		No. <b>107</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>22-20</b>		Genomic Indicator BW\$ <b>325/49</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>21</b>	
Name		Milk (l)	Milk Fat (%)	Protein (Kg)	Days	SCC	Last or PD Est mating to				
Birth Date <b>01/08/2022</b>	Breed <b>F11J5</b>	DNA Class <b>G3</b>	<b>1408</b>	<b>5.03</b>	<b>71</b>	<b>3.81</b>	<b>54</b>	<b>55</b>	<b>0/1</b>		
Sire <b>521029</b>		Genomic Indicator BW\$ <b>435/68</b>	Calving Date <b>10/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
SNOWLINE OLLIE-ET		Genomic Indicator BW\$ <b>134/48</b>	PW\$ <b>481/30</b>			LW\$ <b>1194</b>			Notes		
Dam <b>16-15</b>											

ANIMAL DETAILS		No. <b>126</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>22-25</b>		Genomic Indicator BW\$ <b>365/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>21</b>	
Name		Milk (l)	Milk Fat (%)	Protein (Kg)	Days	SCC	Last or PD Est mating to				
Birth Date <b>04/08/2022</b>	Breed <b>F13J3</b>	DNA Class <b>G3</b>	<b>1420</b>	<b>5.47</b>	<b>78</b>	<b>4.12</b>	<b>59</b>	<b>71</b>	<b>0/1</b>		
Sire <b>521039</b>		Genomic Indicator BW\$ <b>495/68</b>	Calving Date <b>25/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
PUKERIMU START-UP-ET		Genomic Indicator BW\$ <b>214/53</b>	PW\$ <b>404/30</b>			LW\$ <b>691</b>			Notes		
Dam <b>18-30</b>											

ANIMAL DETAILS		No. <b>112</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>22-18</b>		Genomic Indicator BW\$ <b>282/49</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>22</b>	
Name		Milk (l)	Milk Fat (%)	Protein (Kg)	Days	SCC	Last or PD Est mating to				
Birth Date <b>01/08/2022</b>	Breed <b>F11J5</b>	DNA Class <b>G3</b>	<b>799</b>	<b>5.1</b>	<b>41</b>	<b>4.13</b>	<b>33</b>	<b>34</b>	<b>0/1</b>		
Sire <b>521010</b>		Genomic Indicator BW\$ <b>412/66</b>	Calving Date <b>31/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
PAYNES PICASSO-ET		Genomic Indicator BW\$ <b>158/52</b>	PW\$ <b>400/30</b>			LW\$ <b>1029</b>			Notes		
Dam <b>17-11</b>											

ANIMAL DETAILS		No. <b>117</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>22-19</b>		Genomic Indicator BW\$ <b>294/48</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>22</b>	
Name		Milk (l)	Milk Fat (%)	Protein (Kg)	Days	SCC	Last or PD Est mating to				
Birth Date <b>01/08/2022</b>	Breed <b>F11J4</b>	DNA Class <b>G3</b>	<b>1226</b>	<b>5.1</b>	<b>63</b>	<b>4.04</b>	<b>50</b>	<b>54</b>	<b>0/1</b>		
Sire <b>521013</b>		Genomic Indicator BW\$ <b>381/66</b>	Calving Date <b>11/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
PAYNES SUPERSONIC-ET		Genomic Indicator BW\$ <b>221/50</b>	PW\$ <b>380/30</b>			LW\$ <b>948</b>			Notes		
Dam <b>18-15</b>											

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 x : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 9**



<b>ANIMAL DETAILS</b>		<b>No. 34</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>20-10</b>		Genomic Indicator BW\$ <b>275/48</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>23</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>28/07/2020</b>	Breed <b>F11J5</b>	DNA Class	<b>746</b>	<b>5.08</b>	<b>38</b>	<b>4.62</b>	<b>34</b>	<b>24</b>	<b>0/1</b>		
Sire <b>116035</b>		Genomic Indicator BW\$ <b>333/98</b>	Calving Date <b>10/09/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
ARKAN MGH BESTSELLER S2F		Genomic Indicator BW\$ <b>190/54</b>	PW\$ <b>462/71</b>			LW\$ <b>951</b>			Notes		
Dam <b>14-27</b>											

<b>ANIMAL DETAILS</b>		<b>No. 36</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>20-17</b>		Genomic Indicator BW\$ <b>357/48</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>23</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>30/07/2020</b>	Breed <b>F12J4</b>	DNA Class	<b>2477</b>	<b>4.16</b>	<b>103</b>	<b>3.71</b>	<b>92</b>	<b>69</b>	<b>0/1</b>		
Sire <b>516074</b>		Genomic Indicator BW\$ <b>462/98</b>	Calving Date <b>27/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
CROSSANS CRITICAL-ET		Genomic Indicator BW\$ <b>172/53</b>	PW\$ <b>454/71</b>			LW\$ <b>720</b>			Notes		
Dam <b>17-12</b>											

<b>ANIMAL DETAILS</b>		<b>No. 43</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>19-7</b>		Genomic Indicator BW\$ <b>274/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>24</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>02/08/2019</b>	Breed <b>F12J3</b>	DNA Class	<b>2088</b>	<b>5</b>	<b>104</b>	<b>4.34</b>	<b>91</b>	<b>72</b>	<b>0/1</b>		
Sire <b>117081</b>		Genomic Indicator BW\$ <b>238/98</b>	Calving Date <b>24/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
CAVALIER SB CASINO-ET S2F		Genomic Indicator BW\$ <b>187/54</b>	PW\$ <b>403/84</b>			LW\$ <b>738</b>			Notes		
Dam <b>16-17</b>											

<b>ANIMAL DETAILS</b>		<b>No. 127</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>19-27</b>		Genomic Indicator BW\$ <b>222/49</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>24</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>18/08/2019</b>	Breed <b>F12J4</b>	DNA Class	<b>1357</b>	<b>4.38</b>	<b>59</b>	<b>3.68</b>	<b>50</b>	<b>39</b>	<b>0/1</b>		
Sire <b>117035</b>		Genomic Indicator BW\$ <b>203/98</b>	Calving Date <b>26/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
BELLAMYS MH GAMBIT-ET S2F		Genomic Indicator BW\$ <b>179/53</b>	PW\$ <b>312/84</b>			LW\$ <b>548</b>			Notes		
Dam <b>15-24</b>											

<b>ANIMAL DETAILS</b>		<b>No. 146</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>21-3</b>		Genomic Indicator BW\$ <b>310/46</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>25</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>25/07/2021</b>	Breed <b>F13J3</b>	DNA Class	<b>1662</b>	<b>4.6</b>	<b>76</b>	<b>3.85</b>	<b>64</b>	<b>60</b>	<b>0/1</b>		
Sire <b>517043</b>		Genomic Indicator BW\$ <b>461/98</b>	Calving Date <b>05/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
GLEN KORU PROCLAIMER-ET		Genomic Indicator BW\$ <b>187/49</b>	PW\$ <b>310/57</b>			LW\$ <b>431</b>			Notes		
Dam <b>16-20</b>											

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 × : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 10**

Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>152</b>	LATEST LACTATION							PRICE	Lot No.
Ident.	<b>21-12</b>	Genomic Indicator BW\$ <b>342/43</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>25</b>
Name			Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to	
Birth Date	Breed	DNA Class									
<b>29/07/2021</b>	<b>F10J6</b>		<b>1988</b>	<b>5.28</b>	<b>105</b>	<b>4.33</b>	<b>86</b>	<b>71</b>	<b>0/1</b>		
Sire <b>519013</b>		Genomic Indicator BW\$ <b>423/98</b>	Calving Date <b>25/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
BUSY BROOK OUTLAW			PW\$ <b>511/56</b>			LW\$ <b>1034</b>			Notes		
Dam <b>15-42</b>		Genomic Indicator BW\$ <b>191/38</b>									

ANIMAL DETAILS		No. <b>128</b>	LATEST LACTATION							PRICE	Lot No.
Ident.	<b>21-43</b>	Genomic Indicator BW\$ <b>289/47</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>26</b>
Name			Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to	
Birth Date	Breed	DNA Class									
<b>29/08/2021</b>	<b>J9 F7</b>		<b>1493</b>	<b>5.06</b>	<b>76</b>	<b>4.22</b>	<b>63</b>	<b>63</b>	<b>0/1</b>		
Sire <b>315045</b>		Genomic Indicator BW\$ <b>457/99</b>	Calving Date <b>02/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
GLENUI DEGREE HOSS ET			PW\$ <b>305/57</b>			LW\$ <b>398</b>			Notes		
Dam <b>15-47</b>		Genomic Indicator BW\$ <b>132/54</b>									

ANIMAL DETAILS		No. <b>147</b>	LATEST LACTATION							PRICE	Lot No.
Ident.	<b>18-4</b>	Genomic Indicator BW\$ <b>280/50</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>26</b>
Name			Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to	
Birth Date	Breed	DNA Class									
<b>01/08/2018</b>	<b>F11J3</b>		<b>1194</b>	<b>4.92</b>	<b>59</b>	<b>4.03</b>	<b>48</b>	<b>35</b>	<b>0/1</b>		
Sire <b>512024</b>		Genomic Indicator BW\$ <b>237/99</b>	Calving Date <b>30/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
WERDERS PRELUDE			PW\$ <b>403/87</b>			LW\$ <b>710</b>			Notes		
Dam <b>MHTT-09-31</b>		Genomic Indicator BW\$ <b>265/57</b>									

ANIMAL DETAILS		No. <b>144</b>	LATEST LACTATION							PRICE	Lot No.
Ident.	<b>21-9</b>	Genomic Indicator BW\$ <b>335/43</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>27</b>
Name			Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to	
Birth Date	Breed	DNA Class									
<b>29/07/2021</b>	<b>F11J5</b>		<b>1069</b>	<b>4.18</b>	<b>45</b>	<b>3.89</b>	<b>42</b>	<b>33</b>	<b>0/1</b>		
Sire <b>516074</b>		Genomic Indicator BW\$ <b>462/98</b>	Calving Date <b>01/09/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
CROSSANS CRITICAL-ET			PW\$ <b>529/56</b>			LW\$ <b>682</b>			Notes		
Dam <b>15-57</b>		Genomic Indicator BW\$ <b>124/41</b>									

ANIMAL DETAILS		No. <b>119</b>	LATEST LACTATION							PRICE	Lot No.
Ident.	<b>22-7</b>	Genomic Indicator BW\$ <b>275/48</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>28</b>
Name			Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to	
Birth Date	Breed	DNA Class									
<b>25/07/2022</b>	<b>F12J4</b>	<b>G3</b>	<b>1170</b>	<b>6.11</b>	<b>71</b>	<b>4.65</b>	<b>54</b>	<b>68</b>	<b>0/1</b>		
Sire <b>521090</b>		Genomic Indicator BW\$ <b>409/63</b>	Calving Date <b>28/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
VAN STRAALENS MOONLIGHT			PW\$ <b>321/30</b>			LW\$ <b>650</b>			Notes		
Dam <b>17-20</b>		Genomic Indicator BW\$ <b>195/53</b>									

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 ✗ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information





# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 11**



ANIMAL DETAILS		No. <b>123</b>	LATEST LACTATION								PRICE	Lot No.		
Ident. <b>22-38</b>		Genomic Indicator BW\$ <b>289/48</b>	(2024) Herd Test Provider: LIC - 4 tests									<b>28</b>		
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>12/08/2022</b>	Breed <b>F10J6</b>	DNA <b>G3</b>	Class		<b>1366</b>	<b>5.07</b>	<b>69</b>	<b>4.05</b>	<b>55</b>	<b>66</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>521035</b>		Genomic Indicator BW\$ <b>459/68</b>	Calving Date <b>30/07/2024</b>				Lact Est to <b>04/10/2024</b>				Notes			
WFFENS CENTURION		Genomic Indicator BW\$ <b>181/47</b>	PW\$ <b>298/30</b>				LW\$ <b>572</b>							
Dam <b>18-29</b>														

ANIMAL DETAILS		No. <b>172</b>	LATEST LACTATION								PRICE	Lot No.		
Ident. <b>22-15</b>		Genomic Indicator BW\$ <b>272/49</b>	(2024) Herd Test Provider: LIC - 4 tests									<b>29</b>		
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>30/07/2022</b>	Breed <b>F12J4</b>	DNA <b>G3</b>	Class		<b>965</b>	<b>4.65</b>	<b>45</b>	<b>3.95</b>	<b>38</b>	<b>50</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>521013</b>		Genomic Indicator BW\$ <b>381/66</b>	Calving Date <b>15/08/2024</b>				Lact Est to <b>04/10/2024</b>				Notes			
PAYNES SUPERSONIC-ET		Genomic Indicator BW\$ <b>184/52</b>	PW\$ <b>265/30</b>				LW\$ <b>289</b>							
Dam <b>18-27</b>														

ANIMAL DETAILS		No. <b>174</b>	LATEST LACTATION								PRICE	Lot No.		
Ident. <b>22-27</b>		Genomic Indicator BW\$ <b>328/48</b>	(2024) Herd Test Provider: LIC - 4 tests									<b>29</b>		
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>05/08/2022</b>	Breed <b>F12J4</b>	DNA <b>G3</b>	Class		<b>1519</b>	<b>4.65</b>	<b>71</b>	<b>4.11</b>	<b>62</b>	<b>70</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>121014</b>		Genomic Indicator BW\$ <b>397/64</b>	Calving Date <b>26/07/2024</b>				Lact Est to <b>04/10/2024</b>				Notes			
MATTAJUDE WA MOJO-ET S2F		Genomic Indicator BW\$ <b>228/50</b>	PW\$ <b>362/30</b>				LW\$ <b>660</b>							
Dam <b>19-9</b>														

ANIMAL DETAILS		No. <b>55</b>	LATEST LACTATION								PRICE	Lot No.		
Ident. <b>20-40</b>		Genomic Indicator BW\$ <b>320/50</b>	(2024) Herd Test Provider: LIC - 4 tests									<b>30</b>		
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>09/08/2020</b>	Breed <b>J9 F7</b>	DNA	Class		<b>2533</b>	<b>3.35</b>	<b>85</b>	<b>3.97</b>	<b>101</b>	<b>63</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>315045</b>		Genomic Indicator BW\$ <b>457/99</b>	Calving Date <b>02/08/2024</b>				Lact Est to <b>04/10/2024</b>				Notes			
GLENNI DEGREE HOSS ET		Genomic Indicator BW\$ <b>139/54</b>	PW\$ <b>344/71</b>				LW\$ <b>886</b>							
Dam <b>16-12</b>														

ANIMAL DETAILS		No. <b>86</b>	LATEST LACTATION								PRICE	Lot No.		
Ident. <b>20-45</b>		Genomic Indicator BW\$ <b>299/50</b>	(2024) Herd Test Provider: LIC - 4 tests									<b>30</b>		
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>14/08/2020</b>	Breed <b>F11J5</b>	DNA	Class		<b>1925</b>	<b>5.39</b>	<b>104</b>	<b>4.55</b>	<b>88</b>	<b>70</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>518003</b>		Genomic Indicator BW\$ <b>375/97</b>	Calving Date <b>26/07/2024</b>				Lact Est to <b>04/10/2024</b>				Notes			
ARKANS SLINGSHOT-ET		Genomic Indicator BW\$ <b>214/58</b>	PW\$ <b>379/71</b>				LW\$ <b>757</b>							
Dam <b>11-38</b>														

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 ✗ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 12**



ANIMAL DETAILS		No. <b>51</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>19-1</b>		Genomic Indicator BW\$ <b>286/48</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>31</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>01/08/2019</b>	Breed <b>F12J4</b>	DNA	Class								
				<b>1933</b>	<b>4.63</b>	<b>90</b>	<b>3.67</b>	<b>71</b>	<b>54</b>	<b>0/1</b>	
Sire <b>116013</b>		Genomic Indicator BW\$ <b>377/98</b>	Calving Date <b>11/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
STOUPES BG TRIUMPHANT S1F											
Dam <b>11-32</b>		Genomic Indicator BW\$ <b>94/51</b>	PW\$ <b>508/84</b>			LW\$ <b>780</b>			Notes		

ANIMAL DETAILS		No. <b>167</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>18-17</b>		Genomic Indicator BW\$ <b>359/52</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>32</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>11/08/2018</b>	Breed <b>J12F4</b>	DNA	Class								
				<b>882</b>	<b>5.33</b>	<b>47</b>	<b>4.32</b>	<b>38</b>	<b>28</b>	<b>0/1</b>	
Sire <b>311013</b>		Genomic Indicator BW\$ <b>463/99</b>	Calving Date <b>06/09/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
OKURALT INTEGRITY											
Dam <b>MHTT-13-34</b>		Genomic Indicator BW\$ <b>131/58</b>	PW\$ <b>562/87</b>			LW\$ <b>927</b>			Notes		

ANIMAL DETAILS		No. <b>150</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>21-41</b>		Genomic Indicator BW\$ <b>397/46</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>33</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>22/08/2021</b>	Breed <b>F12J4</b>	DNA	Class								
				<b>1301</b>	<b>4.98</b>	<b>65</b>	<b>4.49</b>	<b>58</b>	<b>48</b>	<b>0/1</b>	
Sire <b>517043</b>		Genomic Indicator BW\$ <b>461/98</b>	Calving Date <b>17/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
GLEN KORU PROCLAIMER-ET											
Dam <b>17-26</b>		Genomic Indicator BW\$ <b>222/51</b>	PW\$ <b>665/57</b>			LW\$ <b>865</b>			Notes		

ANIMAL DETAILS		No. <b>153</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>21-39</b>		Genomic Indicator BW\$ <b>397/45</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>33</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>17/08/2021</b>	Breed <b>F11J4</b>	DNA	Class								
				<b>1544</b>	<b>4.72</b>	<b>73</b>	<b>3.93</b>	<b>61</b>	<b>49</b>	<b>0/1</b>	
Sire <b>516074</b>		Genomic Indicator BW\$ <b>462/98</b>	Calving Date <b>16/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
CROSSANS CRITICAL-ET											
Dam <b>17-30</b>		Genomic Indicator BW\$ <b>186/51</b>	PW\$ <b>681/57</b>			LW\$ <b>1056</b>			Notes		

ANIMAL DETAILS		No. <b>25</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>17-22</b>		Genomic Indicator BW\$ <b>316/51</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>34</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>13/08/2017</b>	Breed <b>F10J6</b>	DNA	Class								
				<b>2633</b>	<b>4.43</b>	<b>117</b>	<b>4.22</b>	<b>111</b>	<b>75</b>	<b>0/1</b>	
Sire <b>111011</b>		Genomic Indicator BW\$ <b>258/99</b>	Calving Date <b>21/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
ASHDALE FM KELSBELLS S1F											
Dam <b>11-24</b>		Genomic Indicator BW\$ <b>192/56</b>	PW\$ <b>467/88</b>			LW\$ <b>961</b>			Notes		

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 x : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 13**



<b>ANIMAL DETAILS</b>		<b>No. 197</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>			
Ident. <b>17-33</b>		Genomic Indicator BW\$ <b>293/46</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>34</b>			
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to				
Birth Date <b>26/08/2017</b>	Breed <b>F9 J3</b>	DNA <b>G3</b>	Class		<b>2167</b>	<b>4.67</b>	<b>101</b>	<b>3.65</b>	<b>79</b>	<b>56</b>	<b>0/1</b>		
Sire <b>111036</b>		Genomic Indicator BW\$ <b>314/99</b>	Calving Date <b>09/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve		
ARKAN FM BUSTER-ET S2F		Genomic Indicator BW\$ <b>166/35</b>	PW\$ <b>587/86</b>			LW\$ <b>898</b>			Notes				
Dam <b>13-32</b>													

<b>ANIMAL DETAILS</b>		<b>No. 182</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>		
Ident. <b>22-23</b>		Genomic Indicator BW\$ <b>327/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>35</b>		
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to			
Birth Date <b>03/08/2022</b>	Breed <b>F14J2</b>	DNA <b>G3</b>	Class		<b>636</b>	<b>4.16</b>	<b>26</b>	<b>3.89</b>	<b>25</b>	<b>30</b>	<b>0/1</b>	
Sire <b>121057</b>		Genomic Indicator BW\$ <b>376/68</b>	Calving Date <b>04/09/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve	
TRONNOCO E SAINI-ET S3F		Genomic Indicator BW\$ <b>270/51</b>	PW\$ <b>350/30</b>			LW\$ <b>226</b>			Notes			
Dam <b>18-20</b>												

<b>ANIMAL DETAILS</b>		<b>No. 186</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>		
Ident. <b>22-2</b>		Genomic Indicator BW\$ <b>301/48</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>35</b>		
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to			
Birth Date <b>21/07/2022</b>	Breed <b>F10J6</b>	DNA <b>G3</b>	Class		<b>1305</b>	<b>4.9</b>	<b>64</b>	<b>4.36</b>	<b>57</b>	<b>75</b>	<b>0/1</b>	
Sire <b>521013</b>		Genomic Indicator BW\$ <b>381/66</b>	Calving Date <b>21/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve	
PAYNES SUPERSONIC-ET		Genomic Indicator BW\$ <b>143/48</b>	PW\$ <b>222/30</b>			LW\$ <b>350</b>			Notes			
Dam <b>19-20</b>												

<b>ANIMAL DETAILS</b>		<b>No. 92</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>		
Ident. <b>22-37</b>		Genomic Indicator BW\$ <b>277/49</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>36</b>		
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to			
Birth Date <b>15/08/2022</b>	Breed <b>F11J5</b>	DNA <b>G3</b>	Class		<b>875</b>	<b>4.82</b>	<b>42</b>	<b>4.15</b>	<b>36</b>	<b>50</b>	<b>0/1</b>	
Sire <b>521066</b>		Genomic Indicator BW\$ <b>455/66</b>	Calving Date <b>15/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve	
BURMEISTER JAMIE-ET		Genomic Indicator BW\$ <b>132/54</b>	PW\$ <b>261/30</b>			LW\$ <b>133</b>			Notes			
Dam <b>15-47</b>												

<b>ANIMAL DETAILS</b>		<b>No. 132</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>		
Ident. <b>22-11</b>		Genomic Indicator BW\$ <b>221/48</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>36</b>		
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to			
Birth Date <b>29/07/2022</b>	Breed <b>F12J4</b>	DNA <b>G3</b>	Class		<b>1011</b>	<b>4.95</b>	<b>50</b>	<b>4.28</b>	<b>43</b>	<b>64</b>	<b>0/1</b>	
Sire <b>521090</b>		Genomic Indicator BW\$ <b>409/63</b>	Calving Date <b>01/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve	
VAN STRAALENS MOONLIGHT		Genomic Indicator BW\$ <b>212/54</b>	PW\$ <b>204/30</b>			LW\$ <b>-59</b>			Notes			
Dam <b>15-18</b>												

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA

× : Parentage Disallowed by DNA

# : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 14**



ANIMAL DETAILS		No. <b>81</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>20-12</b>		Genomic Indicator BW\$ <b>277/46</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>37</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>29/07/2020</b>	Breed <b>J9 F7</b>	DNA	Class		<b>1459</b>	<b>4.36</b>	<b>64</b>	<b>4.25</b>	<b>62</b>	<b>48</b>	<b>0/1</b>
Sire <b>314039</b>		Genomic Indicator BW\$ <b>390/98</b>	Calving Date <b>17/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
FOXTON MANZ CLAYTON			PW\$ <b>400/59</b>				LW\$ <b>476</b>		Notes		
Dam <b>15-47</b>		Genomic Indicator BW\$ <b>132/54</b>									

ANIMAL DETAILS		No. <b>125</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>20-32</b>		Genomic Indicator BW\$ <b>365/47</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>37</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>05/08/2020</b>	Breed <b>J11F5</b>	DNA	Class		<b>1700</b>	<b>6.06</b>	<b>103</b>	<b>4.4</b>	<b>75</b>	<b>68</b>	<b>0/1</b>
Sire <b>315009</b>		Genomic Indicator BW\$ <b>422/98</b>	Calving Date <b>28/07/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
RIVERVIEW AND DEXTER S2J			PW\$ <b>480/70</b>				LW\$ <b>590</b>		Notes		
Dam <b>17-15</b>		Genomic Indicator BW\$ <b>232/52</b>									

ANIMAL DETAILS		No. <b>83</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>19-4</b>		Genomic Indicator BW\$ <b>246/47</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>38</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>31/07/2019</b>	Breed <b>F11J1</b>	DNA	Class		<b>2321</b>	<b>3.98</b>	<b>92</b>	<b>3.94</b>	<b>91</b>	<b>73</b>	<b>0/1</b>
Sire <b>116039</b>		Genomic Indicator BW\$ <b>211/98</b>	Calving Date <b>23/07/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
ARKAN HF FREELANCE S2F			PW\$ <b>347/84</b>				LW\$ <b>355</b>		Notes		
Dam <b>16-41</b>		Genomic Indicator BW\$ <b>230/36</b>									

ANIMAL DETAILS		No. <b>124</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>19-13</b>		Genomic Indicator BW\$ <b>305/50</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>38</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>10/08/2019</b>	Breed <b>F12J4</b>	DNA	Class		<b>1827</b>	<b>4.85</b>	<b>89</b>	<b>3.93</b>	<b>72</b>	<b>63</b>	<b>0/1</b>
Sire <b>517042</b>		Genomic Indicator BW\$ <b>444/98</b>	Calving Date <b>02/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
LUCK-AT-LAST INSPIRED-ET			PW\$ <b>245/84</b>				LW\$ <b>429</b>		Notes		
Dam <b>14-16</b>		Genomic Indicator BW\$ <b>136/54</b>									

ANIMAL DETAILS		No. <b>59</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>20-36</b>		Genomic Indicator BW\$ <b>256/49</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>39</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>06/08/2020</b>	Breed <b>F12J4</b>	DNA	Class		<b>1775</b>	<b>5.47</b>	<b>97</b>	<b>4.24</b>	<b>75</b>	<b>66</b>	<b>0/1</b>
Sire <b>518038</b>		Genomic Indicator BW\$ <b>452/98</b>	Calving Date <b>30/07/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
WERDERS PREMONITION			PW\$ <b>264/71</b>				LW\$ <b>460</b>		Notes		
Dam <b>17-19</b>		Genomic Indicator BW\$ <b>98/53</b>									

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 × : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 15**



<b>ANIMAL DETAILS</b>		<b>No. 78</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>18-7</b>		Genomic Indicator BW\$ <b>212/51</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>39</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>04/08/2018</b>	Breed <b>F11J5</b>	DNA Class	<b>2723</b>	<b>3.84</b>	<b>105</b>	<b>3.75</b>	<b>102</b>	<b>70</b>	<b>0/1</b>		
Sire <b>112034</b>		Genomic Indicator BW\$ <b>348/99</b>	Calving Date <b>26/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
CARSONS FM CAIRO S3F		Genomic Indicator BW\$ <b>85/51</b>	PW\$ <b>297/87</b>			LW\$ <b>666</b>			Notes		
Dam <b>12-24</b>											

<b>ANIMAL DETAILS</b>		<b>No. 14</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>21-38</b>		Genomic Indicator BW\$ <b>382/46</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>40</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>16/08/2021</b>	Breed <b>F11J5</b>	DNA Class	<b>1217</b>	<b>3.97</b>	<b>48</b>	<b>3.87</b>	<b>47</b>	<b>36</b>	<b>0/1</b>		
Sire <b>118001</b>		Genomic Indicator BW\$ <b>495/98</b>	Calving Date <b>29/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
WAIMATA SB RANSOM-ET S2F		Genomic Indicator BW\$ <b>213/54</b>	PW\$ <b>530/57</b>			LW\$ <b>836</b>			Notes		
Dam <b>14-14</b>											

<b>ANIMAL DETAILS</b>		<b>No. 85</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>21-17</b>		Genomic Indicator BW\$ <b>367/47</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>40</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>01/08/2021</b>	Breed <b>F13J3</b>	DNA Class	<b>1795</b>	<b>4.57</b>	<b>82</b>	<b>4.22</b>	<b>76</b>	<b>66</b>	<b>0/1</b>		
Sire <b>118001</b>		Genomic Indicator BW\$ <b>495/98</b>	Calving Date <b>30/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
WAIMATA SB RANSOM-ET S2F		Genomic Indicator BW\$ <b>242/54</b>	PW\$ <b>356/57</b>			LW\$ <b>676</b>			Notes		
Dam <b>MHTT-13-27</b>											

<b>ANIMAL DETAILS</b>		<b>No. 82</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>21-8</b>		Genomic Indicator BW\$ <b>308/46</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>41</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>29/07/2021</b>	Breed <b>F10J5</b>	DNA Class	<b>1758</b>	<b>4.78</b>	<b>84</b>	<b>3.83</b>	<b>67</b>	<b>60</b>	<b>0/1</b>		
Sire <b>518001</b>		Genomic Indicator BW\$ <b>279/98</b>	Calving Date <b>05/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
ARKANS BALMORAL		Genomic Indicator BW\$ <b>312/51</b>	PW\$ <b>402/57</b>			LW\$ <b>761</b>			Notes		
Dam <b>18-24</b>											

<b>ANIMAL DETAILS</b>		<b>No. 99</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>21-37</b>		Genomic Indicator BW\$ <b>281/46</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>41</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>15/08/2021</b>	Breed <b>F12J4</b>	DNA Class	<b>914</b>	<b>5.35</b>	<b>49</b>	<b>4.27</b>	<b>39</b>	<b>37</b>	<b>0/1</b>		
Sire <b>518015</b>		Genomic Indicator BW\$ <b>390/98</b>	Calving Date <b>28/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
SMITHS HERALD		Genomic Indicator BW\$ <b>154/54</b>	PW\$ <b>307/57</b>			LW\$ <b>574</b>			Notes		
Dam <b>15-3</b>											

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 × : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 16**



ANIMAL DETAILS		No. <b>53</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>22-24</b>		Genomic Indicator BW\$ <b>269/49</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>42</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>04/08/2022</b>	Breed <b>F14A1</b>	DNA <b>G3</b>	Class	<b>1081</b>	<b>4.19</b>	<b>45</b>	<b>4.19</b>	<b>45</b>	<b>53</b>	<b>0/1</b>	
Sire <b>121018</b>		Genomic Indicator BW\$ <b>412/69</b>	Calving Date <b>12/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>17-9</b>		Genomic Indicator BW\$ <b>168/53</b>	PW\$ <b>330/30</b>				LW\$ <b>311</b>		Notes		

ANIMAL DETAILS		No. <b>61</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>22-28</b>		Genomic Indicator BW\$ <b>333/49</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>42</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>05/08/2022</b>	Breed <b>F12J4</b>	DNA <b>G3</b>	Class	<b>810</b>	<b>5.13</b>	<b>42</b>	<b>4.17</b>	<b>34</b>	<b>44</b>	<b>0/1</b>	
Sire <b>521029</b>		Genomic Indicator BW\$ <b>435/68</b>	Calving Date <b>21/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>17-4</b>		Genomic Indicator BW\$ <b>196/51</b>	PW\$ <b>273/30</b>				LW\$ <b>330</b>		Notes		

ANIMAL DETAILS		No. <b>67</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>20-30</b>		Genomic Indicator BW\$ <b>342/45</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>43</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>05/08/2020</b>	Breed <b>F11J5</b>	DNA	Class	<b>1136</b>	<b>4.56</b>	<b>52</b>	<b>3.64</b>	<b>41</b>	<b>38</b>	<b>0/1</b>	
Sire <b>516074</b>		Genomic Indicator BW\$ <b>462/98</b>	Calving Date <b>27/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>17-26</b>		Genomic Indicator BW\$ <b>222/51</b>	PW\$ <b>334/70</b>				LW\$ <b>63</b>		Notes		

ANIMAL DETAILS		No. <b>60</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>19-2</b>		Genomic Indicator BW\$ <b>353/50</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>44</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>30/07/2019</b>	Breed <b>F13J3</b>	DNA	Class	<b>1697</b>	<b>5.47</b>	<b>93</b>	<b>4.08</b>	<b>69</b>	<b>56</b>	<b>0/1</b>	
Sire <b>517049</b>		Genomic Indicator BW\$ <b>295/97</b>	Calving Date <b>09/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>16-39</b>		Genomic Indicator BW\$ <b>312/54</b>	PW\$ <b>574/84</b>				LW\$ <b>899</b>		Notes		

ANIMAL DETAILS		No. <b>130</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>18-23</b>		Genomic Indicator BW\$ <b>185/50</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>45</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>15/08/2018</b>	Breed <b>J10F4</b>	DNA	Class	<b>1690</b>	<b>4.21</b>	<b>71</b>	<b>3.65</b>	<b>62</b>	<b>48</b>	<b>0/1</b>	
Sire <b>311013</b>		Genomic Indicator BW\$ <b>463/99</b>	Calving Date <b>17/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>10-12</b>		Genomic Indicator BW\$ <b>-28/53</b>	PW\$ <b>303/87</b>				LW\$ <b>482</b>		Notes		

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 ✗ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



HERD AVERAGES AS AT 14/09/2024  
 ANCESTRY: 97% BW: 260/48 PW: 307/64  
 Test Type(s) this season TAD

PTPT / HERDCODE: DTF 4 / 6099  
 LOCATION: N119-816-475 / 2  
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ANIMAL DETAILS		No. <b>170</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>18-15</b>		Genomic Indicator BW\$ <b>221/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>45</b>	
Name		Milk (l)	Milk Fat (%)	(Kg)	Protein (%)	(Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>10/08/2018</b>	Breed <b>F12J2</b>	DNA Class	<b>1824</b>	<b>4.48</b>	<b>82</b>	<b>3.79</b>	<b>69</b>	<b>57</b>	<b>0/1</b>		
Sire <b>113086</b>		Genomic Indicator BW\$ <b>191/99</b>	Calving Date <b>08/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
MAIRE IG GAUNTLET-ET		Genomic Indicator BW\$ <b>201/50</b>	PW\$ <b>344/87</b>			LW\$ <b>252</b>			Notes		
Dam <b>13-36</b>											

ANIMAL DETAILS		No. <b>66</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>21-1</b>		Genomic Indicator BW\$ <b>257/46</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>46</b>	
Name		Milk (l)	Milk Fat (%)	(Kg)	Protein (%)	(Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>21/07/2021</b>	Breed <b>F11J5</b>	DNA Class	<b>1023</b>	<b>4.6</b>	<b>47</b>	<b>3.87</b>	<b>40</b>	<b>34</b>	<b>0/1</b>		
Sire <b>117082</b>		Genomic Indicator BW\$ <b>309/97</b>	Calving Date <b>31/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
MULLINS SB REVOLUTION S2F		Genomic Indicator BW\$ <b>256/55</b>	PW\$ <b>281/57</b>			LW\$ <b>673</b>			Notes		
Dam <b>MHTT-13-4</b>											

ANIMAL DETAILS		No. <b>134</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>21-31</b>		Genomic Indicator BW\$ <b>214/41</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>46</b>	
Name		Milk (l)	Milk Fat (%)	(Kg)	Protein (%)	(Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>08/08/2021</b>	Breed <b>F12J4</b>	DNA Class	<b>1493</b>	<b>4.85</b>	<b>72</b>	<b>3.95</b>	<b>59</b>	<b>57</b>	<b>0/1</b>		
Sire <b>119035</b>		Genomic Indicator BW\$ <b>398/97</b>	Calving Date <b>08/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
TAFTS RHR ORDAIN S3F		Genomic Indicator BW\$ <b>34/32</b>	PW\$ <b>221/56</b>			LW\$ <b>247</b>			Notes		
Dam <b>14-7</b>											

ANIMAL DETAILS		No. <b>135</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>22-6</b>		Genomic Indicator BW\$ <b>294/49</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>47</b>	
Name		Milk (l)	Milk Fat (%)	(Kg)	Protein (%)	(Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>24/07/2022</b>	Breed <b>F14J2</b>	DNA Class <b>G3</b>	<b>722</b>	<b>4.92</b>	<b>36</b>	<b>3.75</b>	<b>27</b>	<b>42</b>	<b>0/1</b>		
Sire <b>521040</b>		Genomic Indicator BW\$ <b>325/66</b>	Calving Date <b>23/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
PUKERIMU AZURE SERGIO-ET		Genomic Indicator BW\$ <b>331/52</b>	PW\$ <b>217/30</b>			LW\$ <b>-145</b>			Notes		
Dam <b>16-13</b>											

ANIMAL DETAILS		No. <b>164</b>	LATEST LACTATION						PRICE	Lot No.	
Ident. <b>22-33</b>		Genomic Indicator BW\$ <b>258/48</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>47</b>	
Name		Milk (l)	Milk Fat (%)	(Kg)	Protein (%)	(Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>07/08/2022</b>	Breed <b>F14</b>	DNA Class <b>G3</b>	<b>1061</b>	<b>3.96</b>	<b>42</b>	<b>3.81</b>	<b>40</b>	<b>52</b>	<b>0/1</b>		
Sire <b>121018</b>		Genomic Indicator BW\$ <b>412/69</b>	Calving Date <b>13/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
WAITARIA L ZEPHYR-ET S3F		Genomic Indicator BW\$ <b>246/47</b>	PW\$ <b>254/30</b>			LW\$ <b>58</b>			Notes		
Dam <b>19-4</b>											

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA

g : Indices evaluated by LIC using genomic information



× : Parentage Disallowed by DNA  
 # : Parentage Uncertain

# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



HERD AVERAGES AS AT 14/09/2024  
 ANCESTRY: 97% BW: 260/48 PW: 307/64  
 Test Type(s) this season TAD

PTPT / HERDCODE: DTF 4 / 6099  
 LOCATION: N119-816-475 / 2  
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ANIMAL DETAILS		No. <b>20</b>	LATEST LACTATION						PRICE	Lot No.			
Ident. <b>20-46</b>		Genomic Indicator BW\$ <b>267/47</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>48</b>			
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to				
Birth Date <b>15/08/2020</b>	Breed <b>F10J6</b>	DNA	Class		<b>1722</b>	<b>4.33</b>	<b>75</b>	<b>3.93</b>	<b>68</b>	<b>55</b>	<b>0/1</b>		
Sire <b>518003</b>		Genomic Indicator BW\$ <b>375/97</b>	Calving Date <b>10/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve		
Dam <b>16-2</b>		Genomic Indicator BW\$ <b>139/51</b>	PW\$ <b>322/70</b>			LW\$ <b>396</b>			Notes				

ANIMAL DETAILS		No. <b>104</b>	LATEST LACTATION						PRICE	Lot No.		
Ident. <b>18-24</b>		Genomic Indicator BW\$ <b>312/51</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>48</b>		
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to			
Birth Date <b>15/08/2018</b>	Breed <b>F12A2</b>	DNA	Class		<b>2068</b>	<b>4.83</b>	<b>100</b>	<b>3.69</b>	<b>76</b>	<b>54</b>	<b>1/1</b>	
Sire <b>111037</b>		Genomic Indicator BW\$ <b>366/99</b>	Calving Date <b>11/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve	
Dam <b>MHTT-10-41</b>		Genomic Indicator BW\$ <b>62/54</b>	PW\$ <b>641/84</b>			LW\$ <b>998</b>			Notes			

ANIMAL DETAILS		No. <b>28</b>	LATEST LACTATION						PRICE	Lot No.		
Ident. <b>19-24</b>		Genomic Indicator BW\$ <b>272/49</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>49</b>		
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to			
Birth Date <b>16/08/2019</b>	Breed <b>J9 F7</b>	DNA	Class		<b>541</b>	<b>4.26</b>	<b>23</b>	<b>4.24</b>	<b>23</b>	<b>22</b>	<b>0/1</b>	
Sire <b>313016</b>		Genomic Indicator BW\$ <b>322/99</b>	Calving Date <b>12/09/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve	
Dam <b>16-22</b>		Genomic Indicator BW\$ <b>171/54</b>	PW\$ <b>470/84</b>			LW\$ <b>-189</b>			Notes			

ANIMAL DETAILS		No. <b>72</b>	LATEST LACTATION						PRICE	Lot No.		
Ident. <b>16-46</b>		Genomic Indicator BW\$ <b>197/48</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>49</b>		
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to			
Birth Date <b>03/09/2016</b>	Breed <b>F10J4</b>	DNA	Class		<b>1763</b>	<b>3.65</b>	<b>64</b>	<b>3.57</b>	<b>63</b>	<b>47</b>	<b>0/1</b>	
Sire <b>109502</b>		Genomic Indicator BW\$ <b>190/99</b>	Calving Date <b>18/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve	
Dam <b>MHTT-08-44</b>		Genomic Indicator BW\$ <b>140/47</b>	PW\$ <b>484/88</b>			LW\$ <b>384</b>			Notes			

ANIMAL DETAILS		No. <b>6</b>	LATEST LACTATION						PRICE	Lot No.		
Ident. <b>18-6</b>		Genomic Indicator BW\$ <b>162/46</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>50</b>		
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to			
Birth Date <b>01/08/2018</b>	Breed <b>F10J2</b>	DNA	Class		<b>1460</b>	<b>4.23</b>	<b>62</b>	<b>3.75</b>	<b>55</b>	<b>40</b>	<b>0/1</b>	
Sire <b>112063</b>		Genomic Indicator BW\$ <b>233/99</b>	Calving Date <b>25/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve	
Dam <b>14-37</b>		Genomic Indicator BW\$ <b>59/37</b>	PW\$ <b>329/86</b>			LW\$ <b>477</b>			Notes			

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 × : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information





# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
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ANIMAL DETAILS		No. <b>11</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>17-11</b>		Genomic Indicator BW\$ <b>158/52</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>50</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>02/08/2017</b>	Breed <b>F12J4</b>	DNA Class		<b>1763</b>	<b>4.47</b>	<b>79</b>	<b>4.22</b>	<b>74</b>	<b>58</b>	<b>0/1</b>	
Sire <b>110084</b>		Genomic Indicator BW\$ <b>81/99</b>	Calving Date <b>07/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
HAZAEL VA RAZZLER-ET S2F		Genomic Indicator BW\$ <b>123/55</b>	PW\$ <b>368/88</b>			LW\$ <b>406</b>			Notes		
Dam <b>12-25</b>											

ANIMAL DETAILS		No. <b>110</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>17-21</b>		Genomic Indicator BW\$ <b>341/51</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>51</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>12/08/2017</b>	Breed <b>F13J3</b>	DNA Class		<b>888</b>	<b>4.63</b>	<b>41</b>	<b>4.18</b>	<b>37</b>	<b>28</b>	<b>0/1</b>	
Sire <b>511011</b>		Genomic Indicator BW\$ <b>374/99</b>	Calving Date <b>06/09/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
PRIESTS SIERRA		Genomic Indicator BW\$ <b>188/56</b>	PW\$ <b>482/88</b>			LW\$ <b>534</b>			Notes		
Dam <b>13-19</b>											

ANIMAL DETAILS		No. <b>208</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>17-14</b>		Genomic Indicator BW\$ <b>237/49</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>51</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>06/08/2017</b>	Breed <b>F11J5</b>	DNA Class		<b>1488</b>	<b>4.45</b>	<b>66</b>	<b>4.14</b>	<b>62</b>	<b>43</b>	<b>0/1</b>	
Sire <b>109502</b>		Genomic Indicator BW\$ <b>190/99</b>	Calving Date <b>22/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
ALJO TEF MAELSTROM-ET S3F		Genomic Indicator BW\$ <b>246/53</b>	PW\$ <b>414/87</b>			LW\$ <b>706</b>			Notes		
Dam <b>11-45</b>											

ANIMAL DETAILS		No. <b>90</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>21-7</b>		Genomic Indicator BW\$ <b>298/45</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>52</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>28/07/2021</b>	Breed <b>F12J4</b>	DNA Class		<b>1733</b>	<b>5.41</b>	<b>94</b>	<b>4.16</b>	<b>72</b>	<b>75</b>	<b>0/1</b>	
Sire <b>118071</b>		Genomic Indicator BW\$ <b>361/98</b>	Calving Date <b>21/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
GLENMEAD SB TRAPEZE S1F		Genomic Indicator BW\$ <b>273/51</b>	PW\$ <b>190/57</b>			LW\$ <b>391</b>			Notes		
Dam <b>18-9</b>											

ANIMAL DETAILS		No. <b>95</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>21-32</b>		Genomic Indicator BW\$ <b>252/45</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>52</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>12/08/2021</b>	Breed <b>F11J5</b>	DNA Class		<b>1562</b>	<b>5.07</b>	<b>79</b>	<b>4.51</b>	<b>70</b>	<b>71</b>	<b>0/1</b>	
Sire <b>518015</b>		Genomic Indicator BW\$ <b>390/98</b>	Calving Date <b>25/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
SMITHS HERALD		Genomic Indicator BW\$ <b>134/48</b>	PW\$ <b>195/57</b>			LW\$ <b>316</b>			Notes		
Dam <b>16-15</b>											

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✓ : Parentage Confirmed by DNA  
 x : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 20**



<b>ANIMAL DETAILS</b>		<b>No. 40</b>	<b>LATEST LACTATION</b>							<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>22-16</b>		Genomic Indicator BW\$ <b>157/46</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>53</b>
Name		Milk (l)	Milk Fat (%)	(Kg)	Protein (%)	(Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>01/08/2022</b>	Breed <b>F11J1</b>	DNA <b>G3</b>	Class	<b>980</b>	<b>4.67</b>	<b>46</b>	<b>4.2</b>	<b>41</b>	<b>41</b>	<b>0/1</b>	
Sire <b>121082</b>		Genomic Indicator BW\$ <b>279/66</b>	Calving Date <b>24/08/2024</b>		Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>		PW\$ <b>0/0</b>	Due to Calve	
LIGHTBURN FREER GROOVE											
Dam <b>14-37</b>		Genomic Indicator BW\$ <b>59/37</b>	PW\$ <b>299/29</b>		LW\$ <b>829</b>		Notes				

<b>ANIMAL DETAILS</b>		<b>No. 64</b>	<b>LATEST LACTATION</b>							<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>22-26</b>		Genomic Indicator BW\$ <b>214/21</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>53</b>
Name		Milk (l)	Milk Fat (%)	(Kg)	Protein (%)	(Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>05/08/2022</b>	Breed <b>F8</b>	DNA	Class	<b>1140</b>	<b>5.44</b>	<b>62</b>	<b>3.64</b>	<b>42</b>	<b>57</b>	<b>0/1</b>	
Sire <b>121075</b>		Genomic Indicator BW\$ <b>355/62</b>	Calving Date <b>08/08/2024</b>		Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>		PW\$ <b>0/0</b>	Due to Calve	
JONES TIGER FAITHFUL S2F											
Dam		Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>228/20</b>		LW\$ <b>165</b>		Notes				

<b>ANIMAL DETAILS</b>		<b>No. 3</b>	<b>LATEST LACTATION</b>							<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>18-3</b>		Genomic Indicator BW\$ <b>330/52</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>54</b>
Name		Milk (l)	Milk Fat (%)	(Kg)	Protein (%)	(Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>01/08/2018</b>	Breed <b>J11F5</b>	DNA	Class	<b>1647</b>	<b>4.31</b>	<b>71</b>	<b>3.91</b>	<b>64</b>	<b>54</b>	<b>0/1</b>	
Sire <b>311013</b>		Genomic Indicator BW\$ <b>463/99</b>	Calving Date <b>11/08/2024</b>		Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>		PW\$ <b>0/0</b>	Due to Calve	
OKURALT INTEGRITY											
Dam <b>08-2</b>		Genomic Indicator BW\$ <b>116/57</b>	PW\$ <b>299/87</b>		LW\$ <b>238</b>		Notes				

<b>ANIMAL DETAILS</b>		<b>No. 45</b>	<b>LATEST LACTATION</b>							<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>21-20</b>		Genomic Indicator BW\$ <b>317/46</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>54</b>
Name		Milk (l)	Milk Fat (%)	(Kg)	Protein (%)	(Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>03/08/2021</b>	Breed <b>J9 F7</b>	DNA	Class	<b>2073</b>	<b>4.64</b>	<b>96</b>	<b>4.02</b>	<b>83</b>	<b>73</b>	<b>0/1</b>	
Sire <b>315045</b>		Genomic Indicator BW\$ <b>457/99</b>	Calving Date <b>23/07/2024</b>		Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>		PW\$ <b>0/0</b>	Due to Calve	
GLENUI DEGREE HOSS ET											
Dam <b>17-17</b>		Genomic Indicator BW\$ <b>186/53</b>	PW\$ <b>335/57</b>		LW\$ <b>759</b>		Notes				

<b>ANIMAL DETAILS</b>		<b>No. 87</b>	<b>LATEST LACTATION</b>							<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>20-14</b>		Genomic Indicator BW\$ <b>253/48</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>55</b>
Name		Milk (l)	Milk Fat (%)	(Kg)	Protein (%)	(Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>30/07/2020</b>	Breed <b>J9 F7</b>	DNA	Class	<b>1740</b>	<b>4.27</b>	<b>74</b>	<b>4.02</b>	<b>70</b>	<b>58</b>	<b>0/1</b>	
Sire <b>315009</b>		Genomic Indicator BW\$ <b>422/98</b>	Calving Date <b>07/08/2024</b>		Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>		PW\$ <b>0/0</b>	Due to Calve	
RIVERVIEWAND DEXTER S2J											
Dam <b>10-37</b>		Genomic Indicator BW\$ <b>86/55</b>	PW\$ <b>258/71</b>		LW\$ <b>308</b>		Notes				

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 x : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



HERD AVERAGES AS AT 14/09/2024  
 ANCESTRY: 97% BW: 260/48 PW: 307/64  
 Test Type(s) this season TAD

PTPT / HERDCODE: DTF 4 / 6099  
 LOCATION: N119-816-475 / 2  
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ANIMAL DETAILS		No. <b>157</b>	LATEST LACTATION						PRICE	Lot No.				
Ident. <b>21-42</b>		Genomic Indicator BW\$ <b>396/46</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>55</b>				
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>25/08/2021</b>	Breed <b>F12J4</b>	DNA	Class		<b>1353</b>	<b>5.58</b>	<b>76</b>	<b>4.26</b>	<b>58</b>	<b>55</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>119002</b>		Genomic Indicator BW\$ <b>451/98</b>	Calving Date <b>10/08/2024</b>			Lact Est to <b>04/10/2024</b>			Notes					
BELLAMYS DM GALANT-ET S1F		Genomic Indicator BW\$ <b>289/53</b>	PW\$ <b>483/57</b>			LW\$ <b>658</b>								
Dam <b>15-30</b>														

ANIMAL DETAILS		No. <b>56</b>	LATEST LACTATION						PRICE	Lot No.				
Ident. <b>20-6</b>		Genomic Indicator BW\$ <b>235/48</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>56</b>				
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>25/07/2020</b>	Breed <b>F12J4</b>	DNA	Class		<b>1756</b>	<b>5.4</b>	<b>95</b>	<b>4.25</b>	<b>75</b>	<b>66</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>116008</b>		Genomic Indicator BW\$ <b>233/98</b>	Calving Date <b>30/07/2024</b>			Lact Est to <b>04/10/2024</b>			Notes					
AZREEL MGH JOVIAL S2F		Genomic Indicator BW\$ <b>243/52</b>	PW\$ <b>202/70</b>			LW\$ <b>427</b>								
Dam <b>MHTT-13-62</b>														

ANIMAL DETAILS		No. <b>101</b>	LATEST LACTATION						PRICE	Lot No.				
Ident. <b>20-16</b>		Genomic Indicator BW\$ <b>218/49</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>56</b>				
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>30/07/2020</b>	Breed <b>F11J3</b>	DNA	Class		<b>1076</b>	<b>4.29</b>	<b>46</b>	<b>3.82</b>	<b>41</b>	<b>39</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>116108</b>		Genomic Indicator BW\$ <b>315/98</b>	Calving Date <b>26/08/2024</b>			Lact Est to <b>04/10/2024</b>			Notes					
BUSY BROOK MGH MORDOR		Genomic Indicator BW\$ <b>101/55</b>	PW\$ <b>212/70</b>			LW\$ <b>-102</b>								
Dam <b>MHTT-13-28</b>														

ANIMAL DETAILS		No. <b>9</b>	LATEST LACTATION						PRICE	Lot No.				
Ident. <b>19-9</b>		Genomic Indicator BW\$ <b>228/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>57</b>				
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>05/08/2019</b>	Breed <b>J9 F7</b>	DNA	Class		<b>1068</b>	<b>4.34</b>	<b>46</b>	<b>4.44</b>	<b>47</b>	<b>40</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>314012</b>		Genomic Indicator BW\$ <b>364/99</b>	Calving Date <b>25/08/2024</b>			Lact Est to <b>04/10/2024</b>			Notes					
KAITAKA OI LEOPARD ET		Genomic Indicator BW\$ <b>139/54</b>	PW\$ <b>129/84</b>			LW\$ <b>199</b>								
Dam <b>16-12</b>														

ANIMAL DETAILS		No. <b>19</b>	LATEST LACTATION						PRICE	Lot No.				
Ident. <b>19-26</b>		Genomic Indicator BW\$ <b>209/49</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>57</b>				
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>17/08/2019</b>	Breed <b>F9 J7</b>	DNA	Class		<b>1634</b>	<b>5.24</b>	<b>86</b>	<b>3.86</b>	<b>63</b>	<b>59</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Sire <b>515011</b>		Genomic Indicator BW\$ <b>275/98</b>	Calving Date <b>06/08/2024</b>			Lact Est to <b>04/10/2024</b>			Notes					
LYNSKEYS LIAM		Genomic Indicator BW\$ <b>191/53</b>	PW\$ <b>124/82</b>			LW\$ <b>429</b>								
Dam <b>16-33</b>														

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g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
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ANIMAL DETAILS		No. <b>41</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>18-29</b>		Genomic Indicator BW\$ <b>181/47</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>58</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>20/08/2018</b>	Breed <b>F14J2</b>	DNA Class	<b>1892</b>	<b>3.21</b>	<b>61</b>	<b>3.8</b>	<b>72</b>	<b>53</b>	<b>0/1</b>		
Sire <b>112034</b>		Genomic Indicator BW\$ <b>348/99</b>	Calving Date <b>12/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
CARSONS FM CAIRO S3F			PW\$ <b>43/86</b>				LW\$ <b>18</b>		Notes		
Dam <b>15-57</b>		Genomic Indicator BW\$ <b>124/41</b>									

ANIMAL DETAILS		No. <b>44</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>18-30</b>		Genomic Indicator BW\$ <b>214/53</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>58</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>21/08/2018</b>	Breed <b>F14J2</b>	DNA Class	<b>1918</b>	<b>4.61</b>	<b>88</b>	<b>3.83</b>	<b>73</b>	<b>65</b>	<b>0/1</b>		
Sire <b>111036</b>		Genomic Indicator BW\$ <b>314/99</b>	Calving Date <b>31/07/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
ARKAN FM BUSTER-ET S2F			PW\$ <b>33/87</b>				LW\$ <b>167</b>		Notes		
Dam <b>14-44</b>		Genomic Indicator BW\$ <b>159/55</b>									

ANIMAL DETAILS		No. <b>154</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>16-39</b>		Genomic Indicator BW\$ <b>312/54</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>59</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>20/08/2016</b>	Breed <b>F13J3</b>	DNA Class	<b>1753</b>	<b>4.28</b>	<b>75</b>	<b>4.2</b>	<b>74</b>	<b>46</b>	<b>0/1</b>		
Sire <b>111508</b>		Genomic Indicator BW\$ <b>159/99</b>	Calving Date <b>19/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
WAIJU MINT THADIUS-ET S3F			PW\$ <b>721/88</b>				LW\$ <b>1325</b>		Notes		
Dam <b>12-23</b>		Genomic Indicator BW\$ <b>228/53</b>									

ANIMAL DETAILS		No. <b>13</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>21-18</b>		Genomic Indicator BW\$ <b>223/46</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>60</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>02/08/2021</b>	Breed <b>F13J3</b>	DNA Class	<b>904</b>	<b>4.11</b>	<b>37</b>	<b>4.01</b>	<b>36</b>	<b>34</b>	<b>0/1</b>		
Sire <b>117082</b>		Genomic Indicator BW\$ <b>309/97</b>	Calving Date <b>31/08/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
MULLINS SB REVOLUTION S2F			PW\$ <b>136/57</b>				LW\$ <b>175</b>		Notes		
Dam <b>13-18</b>		Genomic Indicator BW\$ <b>244/52</b>									

ANIMAL DETAILS		No. <b>129</b>	LATEST LACTATION							PRICE	Lot No.
Ident. <b>21-28</b>		Genomic Indicator BW\$ <b>251/47</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>60</b>
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>07/08/2021</b>	Breed <b>F14J2</b>	DNA Class	<b>1463</b>	<b>5.18</b>	<b>76</b>	<b>4.4</b>	<b>64</b>	<b>69</b>	<b>0/1</b>		
Sire <b>118001</b>		Genomic Indicator BW\$ <b>495/98</b>	Calving Date <b>27/07/2024</b>				Lact Est to <b>04/10/2024</b>		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
WAIMATA SB RANSOM-ET S2F			PW\$ <b>106/57</b>				LW\$ <b>164</b>		Notes		
Dam <b>16-36</b>		Genomic Indicator BW\$ <b>86/52</b>									

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 × : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
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<b>ANIMAL DETAILS</b>		<b>No. 35</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>19-6</b>		Genomic Indicator BW\$ <b>281/47</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>61</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>01/08/2019</b>	Breed <b>F10J6</b>	DNA Class	<b>1638</b>	<b>5.93</b>	<b>97</b>	<b>4.66</b>	<b>76</b>	<b>65</b>	<b>0/1</b>		
Sire <b>517042</b>		Genomic Indicator BW\$ <b>444/98</b>	Calving Date <b>31/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
LUCK-AT-LAST INSPIRED-ET											
Dam <b>08-1</b>		Genomic Indicator BW\$ <b>162/57</b>	PW\$ <b>152/81</b>			LW\$ <b>754</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 48</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>20-3</b>		Genomic Indicator BW\$ <b>254/49</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>61</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>23/07/2020</b>	Breed <b>F11J5</b>	DNA Class	<b>1029</b>	<b>5.01</b>	<b>52</b>	<b>4.1</b>	<b>42</b>	<b>37</b>	<b>0/1</b>		
Sire <b>116035</b>		Genomic Indicator BW\$ <b>333/98</b>	Calving Date <b>28/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
ARKAN MGH BESTSELLER S2F											
Dam <b>12-28</b>		Genomic Indicator BW\$ <b>128/57</b>	PW\$ <b>356/71</b>			LW\$ <b>296</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 62</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>17-17</b>		Genomic Indicator BW\$ <b>186/53</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>62</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>08/08/2017</b>	Breed <b>F15J1</b>	DNA Class	<b>2414</b>	<b>4.8</b>	<b>116</b>	<b>3.73</b>	<b>90</b>	<b>68</b>	<b>0/1</b>		
Sire <b>112046</b>		Genomic Indicator BW\$ <b>274/99</b>	Calving Date <b>28/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
MOORBYS FM GRANITE S2F											
Dam <b>10-15</b>		Genomic Indicator BW\$ <b>98/56</b>	PW\$ <b>177/88</b>			LW\$ <b>786</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 196</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>16-25</b>		Genomic Indicator BW\$ <b>195/51</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>62</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>10/08/2016</b>	Breed <b>F12J4</b>	DNA Class	<b>2105</b>	<b>6.05</b>	<b>127</b>	<b>4.17</b>	<b>88</b>	<b>69</b>	<b>0/1</b>		
Sire <b>508077</b>		Genomic Indicator BW\$ <b>325/99</b>	Calving Date <b>27/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
HOWES CHECKPOINT											
Dam <b>BJDG-09-142</b>		Genomic Indicator BW\$ <b>64/56</b>	PW\$ <b>306/88</b>			LW\$ <b>1256</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 16</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>21-25</b>		Genomic Indicator BW\$ <b>142/28</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>63</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>06/08/2021</b>	Breed <b>F11J5</b>	DNA Class	<b>1573</b>	<b>5.66</b>	<b>89</b>	<b>4.44</b>	<b>70</b>	<b>69</b>	<b>0/1</b>		
Sire <b>519013</b>		# Genomic Indicator BW\$ <b>423/98</b>	Calving Date <b>27/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
BUSY BROOK OUTLAW											
Dam <b>10-17</b>		Genomic Indicator BW\$ <b>60/58</b>	PW\$ <b>205/54</b>			LW\$ <b>292</b>			Notes		

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 x : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 24**



ANIMAL DETAILS		No. <b>30</b>	LATEST LACTATION							PRICE	Lot No.			
Ident. <b>21-5</b>		Genomic Indicator BW\$ <b>201/45</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>63</b>			
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>27/07/2021</b>	Breed <b>F12J4</b>	DNA	Class		<b>1146</b>	<b>4.43</b>	<b>51</b>	<b>3.63</b>	<b>42</b>	<b>34</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b> PW\$ <b>0/0</b>		Due to Calve
Sire <b>118016</b>		Genomic Indicator BW\$ <b>311/98</b>	Calving Date <b>31/08/2024</b>				Lact Est to <b>04/10/2024</b>		Notes					
WERDERS MH OPTIMAL S2F		Genomic Indicator BW\$ <b>155/49</b>	PW\$ <b>125/57</b>				LW\$ <b>843</b>							
Dam <b>15-10</b>														

ANIMAL DETAILS		No. <b>121</b>	LATEST LACTATION							PRICE	Lot No.			
Ident. <b>22-40</b>		Genomic Indicator BW\$ <b>228/49</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>64</b>			
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>17/08/2022</b>	Breed <b>F13J3</b>	DNA	Class		<b>1367</b>	<b>5.18</b>	<b>71</b>	<b>4.15</b>	<b>57</b>	<b>68</b>	<b>1/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b> PW\$ <b>0/0</b>		Due to Calve
Sire <b>121009</b>		Genomic Indicator BW\$ <b>218/67</b>	Calving Date <b>28/07/2024</b>				Lact Est to <b>04/10/2024</b>		Notes					
DICKSONS MA MEGA-ET S1F		Genomic Indicator BW\$ <b>223/55</b>	PW\$ <b>191/30</b>				LW\$ <b>616</b>							
Dam <b>11-21</b>														

ANIMAL DETAILS		No. <b>178</b>	LATEST LACTATION							PRICE	Lot No.			
Ident. <b>22-9</b>		Genomic Indicator BW\$ <b>242/49</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>64</b>			
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>28/07/2022</b>	Breed <b>F12J4</b>	DNA	Class		<b>963</b>	<b>4.88</b>	<b>47</b>	<b>4.01</b>	<b>39</b>	<b>56</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b> PW\$ <b>0/0</b>		Due to Calve
Sire <b>121031</b>		Genomic Indicator BW\$ <b>322/66</b>	Calving Date <b>09/08/2024</b>				Lact Est to <b>04/10/2024</b>		Notes					
MEANDER MA FULLTIME S2F		Genomic Indicator BW\$ <b>289/53</b>	PW\$ <b>165/30</b>				LW\$ <b>-69</b>							
Dam <b>15-30</b>														

ANIMAL DETAILS		No. <b>47</b>	LATEST LACTATION							PRICE	Lot No.			
Ident. <b>20-48</b>		Genomic Indicator BW\$ <b>210/49</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>65</b>			
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>21/08/2020</b>	Breed <b>F13J3</b>	DNA	Class		<b>1548</b>	<b>5.36</b>	<b>83</b>	<b>4.38</b>	<b>68</b>	<b>71</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b> PW\$ <b>0/0</b>		Due to Calve
Sire <b>518044</b>		Genomic Indicator BW\$ <b>393/97</b>	Calving Date <b>25/07/2024</b>				Lact Est to <b>04/10/2024</b>		Notes					
JUFFERMANS ENDURANCE-ET		Genomic Indicator BW\$ <b>60/58</b>	PW\$ <b>45/71</b>				LW\$ <b>-11</b>							
Dam <b>10-17</b>														

ANIMAL DETAILS		No. <b>93</b>	LATEST LACTATION							PRICE	Lot No.			
Ident. <b>18-20</b>		Genomic Indicator BW\$ <b>270/51</b>	(2024) Herd Test Provider: LIC - 4 tests								<b>65</b>			
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to					
Birth Date <b>12/08/2018</b>	Breed <b>F11J5</b>	DNA	Class		<b>2111</b>	<b>4.33</b>	<b>91</b>	<b>4.05</b>	<b>85</b>	<b>67</b>	<b>0/1</b>	Expected Calf Genomic Indicator BW\$ <b>0/0</b> PW\$ <b>0/0</b>		Due to Calve
Sire <b>111037</b>		Genomic Indicator BW\$ <b>366/99</b>	Calving Date <b>29/07/2024</b>				Lact Est to <b>04/10/2024</b>		Notes					
SAN RAY FM BEAMER-ET S2F		Genomic Indicator BW\$ <b>195/52</b>	PW\$ <b>73/87</b>				LW\$ <b>394</b>							
Dam <b>15-2</b>														

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 x : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
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<b>ANIMAL DETAILS</b>		<b>No. 38</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>19-20</b>		Genomic Indicator BW\$ <b>143/48</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>66</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>11/08/2019</b>	Breed <b>F10J6</b>	DNA	Class	<b>947</b>	<b>4.15</b>	<b>39</b>	<b>4.1</b>	<b>39</b>	<b>33</b>	<b>1/1</b>	
Sire <b>116039</b> ARKAN HF FREELANCE S2F		Genomic Indicator BW\$ <b>211/98</b>	Calving Date <b>01/09/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>10-2</b>		Genomic Indicator BW\$ <b>91/56</b>	PW\$ <b>60/84</b>			LW\$ <b>159</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 42</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>19-28</b>		Genomic Indicator BW\$ <b>180/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>66</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>23/08/2019</b>	Breed <b>F11J5</b>	DNA	Class	<b>1423</b>	<b>3.71</b>	<b>53</b>	<b>3.64</b>	<b>52</b>	<b>43</b>	<b>0/1</b>	
Sire <b>116080</b> KEASTS GI SURETHING S2F		Genomic Indicator BW\$ <b>227/98</b>	Calving Date <b>22/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>14-14</b>		Genomic Indicator BW\$ <b>213/54</b>	PW\$ <b>58/84</b>			LW\$ <b>140</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 103</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>16-13</b>		Genomic Indicator BW\$ <b>331/52</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>67</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>05/08/2016</b>	Breed <b>F15J1</b>	DNA	Class	<b>1066</b>	<b>4.45</b>	<b>47</b>	<b>4.06</b>	<b>43</b>	<b>32</b>	<b>0/1</b>	
Sire <b>109038</b> BUSY BROOK REVITUP-ET S2F		Genomic Indicator BW\$ <b>366/98</b>	Calving Date <b>02/09/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>11-38</b>		Genomic Indicator BW\$ <b>214/58</b>	PW\$ <b>561/88</b>			LW\$ <b>710</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 163</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>16-18</b>		Genomic Indicator BW\$ <b>248/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>67</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>07/08/2016</b>	Breed <b>F12J4</b>	DNA	Class	<b>1271</b>	<b>4.91</b>	<b>62</b>	<b>3.87</b>	<b>49</b>	<b>36</b>	<b>0/1</b>	
Sire <b>508077</b> HOWES CHECKPOINT		Genomic Indicator BW\$ <b>325/99</b>	Calving Date <b>29/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>13-19</b>		Genomic Indicator BW\$ <b>188/56</b>	PW\$ <b>354/88</b>			LW\$ <b>1054</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 2</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>18-22</b>		Genomic Indicator BW\$ <b>187/52</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>68</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>13/08/2018</b>	Breed <b>F14J2</b>	DNA	Class	<b>2556</b>	<b>4.02</b>	<b>103</b>	<b>3.55</b>	<b>91</b>	<b>72</b>	<b>0/1</b>	
Sire <b>112034</b> CARSONS FM CAIRO S3F		Genomic Indicator BW\$ <b>348/99</b>	Calving Date <b>24/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>08-10</b>		Genomic Indicator BW\$ <b>37/55</b>	PW\$ <b>134/87</b>			LW\$ <b>363</b>			Notes		

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 x : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 26**



<b>ANIMAL DETAILS</b>		<b>No. 160</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>17-12</b>		Genomic Indicator BW\$ <b>172/53</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>68</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>04/08/2017</b>	Breed <b>F13J3</b>	DNA Class	<b>2546</b>	<b>3.61</b>	<b>92</b>	<b>3.4</b>	<b>87</b>	<b>67</b>	<b>0/1</b>		
Sire <b>110080</b>		Genomic Indicator BW\$ <b>280/99</b>	Calving Date <b>29/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
MOURNE GROVE HOTHOUSE											
Dam <b>MHTT-11-3</b>		Genomic Indicator BW\$ <b>70/59</b>	PW\$ <b>87/88</b>			LW\$ <b>293</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 58</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>17-8</b>		Genomic Indicator BW\$ <b>211/52</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>69</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>01/08/2017</b>	Breed <b>F12J3</b>	DNA Class	<b>1073</b>	<b>4.92</b>	<b>53</b>	<b>4.03</b>	<b>43</b>	<b>36</b>	<b>0/1</b>		
Sire <b>111037</b>		Genomic Indicator BW\$ <b>366/99</b>	Calving Date <b>29/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
SAN RAY FM BEAMER-ET S2F											
Dam <b>11-47</b>		Genomic Indicator BW\$ <b>134/58</b>	PW\$ <b>269/88</b>			LW\$ <b>383</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 120</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>19-18</b>		Genomic Indicator BW\$ <b>174/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>69</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>11/08/2019</b>	Breed <b>F12J4</b>	DNA Class	<b>1036</b>	<b>4.37</b>	<b>45</b>	<b>3.87</b>	<b>40</b>	<b>33</b>	<b>0/1</b>		
Sire <b>117082</b>		Genomic Indicator BW\$ <b>309/97</b>	Calving Date <b>01/09/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
MULLINS SB REVOLUTION S2F											
Dam <b>MHTT-07-49</b>		Genomic Indicator BW\$ <b>117/56</b>	PW\$ <b>222/84</b>			LW\$ <b>344</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 31</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>16-12</b>		Genomic Indicator BW\$ <b>139/54</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>70</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>05/08/2016</b>	Breed <b>F15J1</b>	DNA Class	<b>1617</b>	<b>3.4</b>	<b>55</b>	<b>3.85</b>	<b>62</b>	<b>49</b>	<b>0/1</b>		
Sire <b>108590</b>		Genomic Indicator BW\$ <b>99/99</b>	Calving Date <b>16/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
ROS MHOR TEF SHADOW S1F											
Dam <b>MHTT-09-28</b>		Genomic Indicator BW\$ <b>136/55</b>	PW\$ <b>224/88</b>			LW\$ <b>60</b>			Notes		

<b>ANIMAL DETAILS</b>		<b>No. 166</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>18-16</b>		Genomic Indicator BW\$ <b>117/30</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>70</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>09/08/2018</b>	Breed <b>F4 J4</b>	DNA Class	<b>1502</b>	<b>4.38</b>	<b>66</b>	<b>4.26</b>	<b>64</b>	<b>55</b>	<b>0/1</b>		
Sire		Genomic Indicator BW\$ <b>0/0</b>	Calving Date <b>10/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dam <b>14-7</b>		Genomic Indicator BW\$ <b>34/32</b>	PW\$ <b>208/84</b>			LW\$ <b>-250</b>			Notes		

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 x : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information





# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 27**



<b>ANIMAL DETAILS</b>		<b>No. 115</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>17-9</b>		Genomic Indicator BW\$ <b>168/53</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>71</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>02/08/2017</b>	Breed <b>F11J3</b>	DNA Class	<b>1986</b>	<b>4.9</b>	<b>97</b>	<b>4.28</b>	<b>85</b>	<b>68</b>	<b>0/1</b>		
Sire <b>112046</b>		Genomic Indicator BW\$ <b>274/99</b>	Calving Date <b>28/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
MOORBYS FM GRANITE S2F		Genomic Indicator BW\$ <b>101/55</b>	PW\$ <b>-56/88</b>			LW\$ <b>469</b>			Notes		
Dam <b>MHTT-13-28</b>											

<b>ANIMAL DETAILS</b>		<b>No. 122</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>19-31</b>		Genomic Indicator BW\$ <b>80/44</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>71</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>29/08/2019</b>	Breed <b>F12J4</b>	DNA Class	<b>1254</b>	<b>4.78</b>	<b>60</b>	<b>3.99</b>	<b>50</b>	<b>44</b>	<b>0/1</b>		
Sire <b>117035</b>		Genomic Indicator BW\$ <b>203/98</b>	Calving Date <b>21/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
BELLAMYS MH GAMBIT-ET S2F		Genomic Indicator BW\$ <b>34/32</b>	PW\$ <b>22/83</b>			LW\$ <b>103</b>			Notes		
Dam <b>14-7</b>											

<b>ANIMAL DETAILS</b>		<b>No. 32</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>16-17</b>		Genomic Indicator BW\$ <b>187/54</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>72</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>07/08/2016</b>	Breed <b>F9 J5</b>	DNA Class	<b>2001</b>	<b>4.14</b>	<b>83</b>	<b>4.2</b>	<b>84</b>	<b>61</b>	<b>0/1</b>		
Sire <b>508077</b>		Genomic Indicator BW\$ <b>325/99</b>	Calving Date <b>04/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
HOWES CHECKPOINT		Genomic Indicator BW\$ <b>-28/59</b>	PW\$ <b>237/89</b>			LW\$ <b>759</b>			Notes		
Dam <b>MHTT-07-45</b>											

<b>ANIMAL DETAILS</b>		<b>No. 113</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>16-9</b>		Genomic Indicator BW\$ <b>208/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>72</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>04/08/2016</b>	Breed <b>F11J5</b>	DNA Class	<b>1624</b>	<b>4.63</b>	<b>75</b>	<b>3.83</b>	<b>62</b>	<b>58</b>	<b>0/1</b>		
Sire <b>111036</b>		Genomic Indicator BW\$ <b>314/99</b>	Calving Date <b>07/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
ARKAN FM BUSTER-ET S2F		Genomic Indicator BW\$ <b>62/52</b>	PW\$ <b>152/87</b>			LW\$ <b>145</b>			Notes		
Dam <b>12-3</b>											

<b>ANIMAL DETAILS</b>		<b>No. 77</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>18-5</b>		Genomic Indicator BW\$ <b>243/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>73</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>01/08/2018</b>	Breed <b>J13F3</b>	DNA Class	<b>1789</b>	<b>4.34</b>	<b>78</b>	<b>4.52</b>	<b>81</b>	<b>73</b>	<b>1/1</b>		
Sire <b>311013</b>		Genomic Indicator BW\$ <b>463/99</b>	Calving Date <b>23/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
OKURA LT INTEGRITY		Genomic Indicator BW\$ <b>37/56</b>	PW\$ <b>190/86</b>			LW\$ <b>101</b>			Notes		
Dam <b>12-18</b>											

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 ✗ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 28**



<b>ANIMAL DETAILS</b>		<b>No. 108</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>16-29</b>		Genomic Indicator BW\$ <b>210/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>73</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>12/08/2016</b>	Breed <b>F11J5</b>	DNA Class		<b>1512</b>	<b>5.03</b>	<b>76</b>	<b>3.99</b>	<b>60</b>	<b>45</b>	<b>0/1</b>	
Sire <b>110042</b>		Genomic Indicator BW\$ <b>277/99</b>	Calving Date <b>20/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
MORRIS TF LAMONT S1F		Genomic Indicator BW\$ <b>205/52</b>	PW\$ <b>206/88</b>			LW\$ <b>1019</b>			Notes		
Dam <b>12-17</b>											

<b>ANIMAL DETAILS</b>		<b>No. 68</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>16-27</b>		Genomic Indicator BW\$ <b>187/50</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>74</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>12/08/2016</b>	Breed <b>F15J1</b>	DNA Class		<b>1376</b>	<b>4.42</b>	<b>61</b>	<b>3.81</b>	<b>52</b>	<b>38</b>	<b>0/1</b>	
Sire <b>111036</b>		Genomic Indicator BW\$ <b>314/99</b>	Calving Date <b>27/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
ARKAN FM BUSTER-ET S2F		Genomic Indicator BW\$ <b>77/55</b>	PW\$ <b>172/88</b>			LW\$ <b>871</b>			Notes		
Dam <b>09-24</b>											

<b>ANIMAL DETAILS</b>		<b>No. 199</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>16-22</b>		Genomic Indicator BW\$ <b>171/54</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>74</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>08/08/2016</b>	Breed <b>F15J1</b>	DNA Class		<b>2438</b>	<b>4.33</b>	<b>106</b>	<b>3.79</b>	<b>92</b>	<b>63</b>	<b>0/1</b>	
Sire <b>111521</b>		Genomic Indicator BW\$ <b>44/98</b>	Calving Date <b>02/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
MIDDLEVALE MINTE BRAVE		Genomic Indicator BW\$ <b>166/56</b>	PW\$ <b>167/88</b>			LW\$ <b>1193</b>			Notes		
Dam <b>09-3</b>											

<b>ANIMAL DETAILS</b>		<b>No. 7</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>20-2</b>		Genomic Indicator BW\$ <b>156/48</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>75</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>21/07/2020</b>	Breed <b>F12J4</b>	DNA Class		<b>1643</b>	<b>4.47</b>	<b>73</b>	<b>4.32</b>	<b>71</b>	<b>66</b>	<b>0/1</b>	
Sire <b>517019</b>		Genomic Indicator BW\$ <b>301/98</b>	Calving Date <b>30/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
HANSARALLY RAD		Genomic Indicator BW\$ <b>86/56</b>	PW\$ <b>-170</b>			LW\$ <b>0</b>			Notes		
Dam <b>11-2</b>											

<b>ANIMAL DETAILS</b>		<b>No. 111</b>	<b>LATEST LACTATION</b>						<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>21-13</b>		Genomic Indicator BW\$ <b>189/46</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>75</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date <b>30/07/2021</b>	Breed <b>F12J4</b>	DNA Class		<b>1399</b>	<b>4.83</b>	<b>68</b>	<b>4.01</b>	<b>56</b>	<b>63</b>	<b>0/1</b>	
Sire <b>119002</b>		Genomic Indicator BW\$ <b>451/98</b>	Calving Date <b>02/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
BELLAMYS DM GALANT-ET S1F		Genomic Indicator BW\$ <b>70/55</b>	PW\$ <b>-81/57</b>			LW\$ <b>-16</b>			Notes		
Dam <b>13-27</b>											

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 ✗ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 29**



ANIMAL DETAILS		No. <b>148</b>	LATEST LACTATION						PRICE	Lot No.	
Ident.	<b>18-27</b>	Genomic Indicator BW\$ <b>184/52</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>76</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date	Breed	DNA	Class								
<b>16/08/2018</b>	<b>F13J3</b>			<b>2366</b>	<b>4.64</b>	<b>110</b>	<b>3.67</b>	<b>87</b>	<b>68</b>	<b>0/1</b>	
Sire	<b>112034</b>	Genomic Indicator BW\$ <b>348/99</b>	Calving Date <b>28/07/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
CARSONS FM CAIRO S3F											
Dam	<b>MHTT-11-3</b>	Genomic Indicator BW\$ <b>70/59</b>	PW\$ <b>151/87</b>			LW\$ <b>584</b>			Notes		

ANIMAL DETAILS		No. <b>176</b>	LATEST LACTATION						PRICE	Lot No.	
Ident.	<b>18-28</b>	Genomic Indicator BW\$ <b>85/48</b>	(2024) Herd Test Provider: LIC - 4 tests							<b>76</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date	Breed	DNA	Class								
<b>18/08/2018</b>	<b>F13J3</b>			<b>1705</b>	<b>3.32</b>	<b>57</b>	<b>3.94</b>	<b>67</b>	<b>49</b>	<b>0/1</b>	
Sire	<b>512024</b>	Genomic Indicator BW\$ <b>237/99</b>	Calving Date <b>16/08/2024</b>			Lact Est to <b>04/10/2024</b>			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
WERDERS PRELUDE											
Dam	<b>MHTT-12-14</b>	Genomic Indicator BW\$ <b>0/47</b>	PW\$ <b>7/86</b>			LW\$ <b>79</b>			Notes		

ANIMAL DETAILS		No. <b>8</b>	LATEST LACTATION						PRICE	Lot No.	
Ident.	<b>18-8</b>	Genomic Indicator BW\$ <b>255/50</b>	(2023) Herd Test Provider: LIC - 3 tests							<b>77</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date	Breed	DNA	Class								
<b>04/08/2018</b>	<b>F12J3</b>										
Sire	<b>111037</b>	Genomic Indicator BW\$ <b>366/99</b>	Calving Date <b>27/07/2023</b>			Lact Est to			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>17/09/2024</b>
SAN RAY FM BEAMER-ET S2F											
Dam	<b>11-47</b>	Genomic Indicator BW\$ <b>134/58</b>	PW\$ <b>328/87</b>			LW\$ <b>557</b>			Notes		

ANIMAL DETAILS		No. <b>49</b>	LATEST LACTATION						PRICE	Lot No.	
Ident.	<b>19-25</b>	Genomic Indicator BW\$ <b>197/45</b>	(2023) Herd Test Provider: LIC - 3 tests							<b>77</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to		
Birth Date	Breed	DNA	Class								
<b>17/08/2019</b>	<b>F8 J8</b>										
Sire	<b>514056</b>	Genomic Indicator BW\$ <b>236/97</b>	Calving Date <b>22/09/2023</b>			Lact Est to			Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>26/09/2024</b>
TIROHANGA TAKE NOTE											
Dam	<b>15-57</b>	Genomic Indicator BW\$ <b>124/41</b>	PW\$ <b>303/79</b>			LW\$ <b>453</b>			Notes		

ANIMAL DETAILS		No. <b>88</b>	LATEST LACTATION						PRICE	Lot No.	
Ident.	<b>20-23</b>	Genomic Indicator BW\$ <b>407/46</b>	(2023) Herd Test Provider: LIC - 3 tests							<b>78</b>	
Name		Milk (l)	Milk Fat (%) (Kg)		Protein (%) (Kg)		Days	SCC	Last or PD Est mating to <b>519068</b>		
Birth Date	Breed	DNA	Class						<b>VAN STRAALENS ELITE-ET</b>		
<b>02/08/2020</b>	<b>J8 F6</b>										
Sire	<b>314004</b>	Genomic Indicator BW\$ <b>458/99</b>	Calving Date <b>26/08/2023</b>			Lact Est to			Expected Calf Genomic Indicator BW\$ <b>421/34</b>	PW\$ <b>448/12</b>	Due to Calve <b>11/08/2024</b>
BELLS OI FLOYD S3J											
Dam	<b>17-13</b>	Genomic Indicator BW\$ <b>262/47</b>	PW\$ <b>647/67</b>			LW\$ <b>833</b>			Notes		

\* : Age as at calving date printed

✓ : Parentage Confirmed by DNA  
 × : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



K J & P J Death

Herd EBL Status EBL FREE



**HERD AVERAGES AS AT 14/09/2024**  
**ANCESTRY: 97% BW: 260/48 PW: 307/64**  
 Test Type(s) this season TAD

**PTPT / HERDCODE: DTF 4 / 6099**  
**LOCATION: N119-816-475 / 2**  
**PAGE: 30**



<b>ANIMAL DETAILS</b>		<b>No. 91</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>18-9</b>		Genomic Indicator BW\$ <b>273/51</b>	(2023) Herd Test Provider: LIC - 3 tests					<b>78</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>05/08/2018</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>312057</b>		Genomic Indicator BW\$ <b>341/99</b>	Calving Date <b>08/09/2023</b>		Lact Est to		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>25/08/2024</b>
Dams <b>14-47</b>		Genomic Indicator BW\$ <b>102/52</b>	PW\$ <b>586/87</b>		LW\$ <b>1050</b>		Notes		

<b>ANIMAL DETAILS</b>		<b>No. 97</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>20-42</b>		Genomic Indicator BW\$ <b>190/46</b>	(2023) Herd Test Provider: LIC - 3 tests					<b>79</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>10/08/2020</b>	Breed <b>F12J2</b>	DNA	Class						
Sire <b>118049</b>		Genomic Indicator BW\$ <b>253/98</b>	Calving Date <b>29/08/2023</b>		Lact Est to		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>18/09/2024</b>
Dams <b>17-27</b>		Genomic Indicator BW\$ <b>66/49</b>	PW\$ <b>377/68</b>		LW\$ <b>857</b>		Notes		

<b>ANIMAL DETAILS</b>		<b>No. 179</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>18-18</b>		Genomic Indicator BW\$ <b>222/46</b>	(2023) Herd Test Provider: LIC - 3 tests					<b>79</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>11/08/2018</b>	Breed <b>F11J1</b>	DNA	Class						
Sire <b>110080</b>		Genomic Indicator BW\$ <b>280/99</b>	Calving Date <b>14/09/2024</b>		Lact Est to		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
Dams <b>14-78</b>		Genomic Indicator BW\$ <b>80/35</b>	PW\$ <b>284/86</b>		LW\$		Notes		

<b>ANIMAL DETAILS</b>		<b>No. 50</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>17-34</b>		Genomic Indicator BW\$ <b>93/17</b>	(2023) Herd Test Provider: LIC - 3 tests					<b>80</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>01/08/2017</b>	Breed <b>F12J4</b>	DNA	Class						
Sire		Genomic Indicator BW\$ <b>0/0</b>	Calving Date <b>02/08/2023</b>		Lact Est to		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>16/09/2024</b>
Dams		Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>140/71</b>		LW\$ <b>129</b>		Notes		

<b>ANIMAL DETAILS</b>		<b>No. 114</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>16-14</b>		Genomic Indicator BW\$ <b>92/52</b>	(2023) Herd Test Provider: LIC - 3 tests					<b>80</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>05/08/2016</b>	Breed <b>F12J4</b>	DNA	Class						
Sire <b>111508</b>		Genomic Indicator BW\$ <b>159/99</b>	Calving Date <b>21/09/2023</b>		Lact Est to		Expected Calf Genomic Indicator BW\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>23/09/2024</b>
Dams <b>13-21</b>		Genomic Indicator BW\$ <b>75/54</b>	PW\$ <b>135/89</b>		LW\$ <b>509</b>		Notes		

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✓ : Parentage Confirmed by DNA  
 × : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information

