

# Herd Report


**Report Date:** 26/03/2025

**District:** 74

**Participant Code:** HPCW

Skinner Boyde Farms  
 c/o G W & A S Boyde  
 72 Skinner Road  
 RD 23  
 Stratford 4393

4 / 4165

**SUMMARY OF CONTENTS:**

Herd Reports	Location	Herd Code	Copies
Sales Catalogue	N119-910-572 / 2	4 / 4165	1
Animal Transfer List	N119-910-572 / 2	4 / 4165	0
Animal Transfer Certificates	N119-910-572 / 2	4 / 4165	0

**MAIL** to MINDA, LIC, Private Bag 3016, HAMILTON 3240

Remember, we are happy to help.

If you are unsure of the correct information, or what is required  
 please call 0800 2MINDA (0800 264632).

# DAIRY HERD SALE CATALOGUE

**SALE DATE - 04/04/2025**  
**SALE TIME - 11:30:00**

**VENDOR - Skinner Boyde Farms**  
**ADDRESS - c/o G W & A S Boyde**  
**72 Skinner Road**  
**RD 23**  
**Stratford 4393**

**PHONE NO. - (06) 765-5715**

**AUCTIONEER -**

## HERD HEALTH STATUS

Herd EBL 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 with the next Animal Detail Form.

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

# Dairy Sale Catalogue



Skinner Boyde Farms

## Summary

**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 1

Herd EBL Status EBL FREE

ANIMAL			Test No.	Lactation Details				Indexes		Last or PD Est Mating			Lot No.	Price	
Sire	Brd	Ident		Milk (l)	Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Indicator (g)	BW \$	PW \$	Expected Calf				
	Age*										Sire	Due Date			Genomic Indicator (g)
515058	FJ 4	LJCB-20-18	18					351/46	409/62		09/08	0/0	1		
514018	FJ 5	LJCB-19-56	32					278/45	537/60		06/08	0/0	1		
516066	FJ 3	LJCB-21-42	2					336/45	400/53		01/08	0/0	2		
115021	FJ 2	LJCB-22-48	13					319/46	377/48		20/08	0/0	2		
515058	JF 4	LJCB-20-5	5					382/46	709/62		15/08	0/0	3		
514017	FJ 3	LJCB-21-25	8					339/46	419/53		06/08	0/0	3		
515062	JF 4	LJCB-20-34	30					436/45	611/62		06/08	0/0	4		
115080	FJ 4	LJCB-20-45	45					350/47	667/62		06/09	0/0	4		
515025	JF 3	LJCB-21-33	33					337/46	355/53		17/08	0/0	5		
513016	FJ 6	LJCB-18-54	61					294/44	578/60		15/09	0/0	5		
113009	FJ 5	LJCB-19-63	10					291/47	317/60		03/08	0/0	6		
115046	FJ 3	LJCB-21-45	20					274/47	242/53		08/08	0/0	6		
515068	FJ 2	LJCB-22-11	3					419/46	596/48		09/09	0/0	7		
516066	JF 2	LJCB-22-2	46					333/45	131/48		16/08	0/0	7		
511011	FJ 5	LJCB-19-65	6					312/47	353/60		04/08	0/0	8		
511011 a	FJ 7	GTXQ-17-3 G3	11					303/47	359/60		03/08	0/0	8		
515068	FJ 3	LJCB-21-44	12					309/46	380/53		19/08	0/0	9		
520033	FJ 2	LJCB-22-29	55					304/45	222/48		04/09	0/0	9		
514017	JF 3	LJCB-21-15	9					246/47	11/53		04/08	0/0	10		
115080	FJ 4	LJCB-20-29	67					296/47	267/62		11/08	0/0	10		
511051	FJ 7	LJCB-17-41	1					247/46	88/60		26/08	0/0	11		
512048	FJ 8	16-6	42					308/38	285/15		31/07	0/0	11		
111037	FJ 5	LJCB-19-57	15					383/48	745/61		21/08	0/0	12		
512005	FJ 5	LJCB-19-51	51					289/45	383/60		30/07	0/0	12		
511011	FJ 7	LJCB-17-43	4					178/46	-23/60		07/08	0/0	13		
512050	JF 6	LJCB-18-59	36					152/47	92/60		12/08	0/0	13		
509116 a	FJ 10	14-38 G3	14					197/57	164/23		15/08	0/0	14		
111036	F 8	16-34	56					244/40	223/16		27/08	0/0	14		
515068	FJ 3	LJCB-21-50	16					303/46	545/53		02/08	0/0	15		
514017	JF 3	LJCB-21-19	34					292/42	544/30		31/08	0/0	15		

\* : Age as at calving date printed

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# Dairy Sale Catalogue



Skinner Boyde Farms

## Summary

**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 2

Herd EBL Status EBL FREE

ANIMAL			Test No.	Lactation Details				Indexes		Last or PD Est Mating			Lot No.	Price	
Sire	Brd	Ident		Milk (l)	Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Indicator (g)	BW \$	PW \$	Expected Calf				
	Age*										Sire	Due Date			Genomic Indicator (g)
511051	JF 8	GTXQ-16-22	21					250/40	246/16		22/09	0/0	16		
110072	FJ 8	BJWX-16-42	50					335/52	495/87		15/08	0/0	16		
515062	JF 4	LJCB-20-27	37					366/46	548/62		15/08	0/0	17		
513016	FJ 6	LJCB-18-55	38					368/46	590/60		18/09	0/0	17		
515058	FJ 4	LJCB-20-71	22					316/46	283/62		22/08	0/0	18		
517001	JF 3	QMQR-21-56	25					270/41	273/30		11/08	0/0	18		
515017	JF 3	QMQR-21-47	23					299/45	294/53		02/08	0/0	19		
516066	FJ 3	LJCB-21-8	24					352/46	347/53		06/08	0/0	19		
517043	FJ 3	LJCB-21-55	28					370/46	440/53		09/08	0/0	20		
111037	FJ 5	LJCB-19-52	52					271/49	407/61		08/08	0/0	20		
516074	FJ 3	LJCB-21-39	35					361/46	505/53		08/08	0/0	21		
517042	FJ 2	LJCB-22-13	57					395/47	399/49		05/08	0/0	21		
115077	FJ 2	LJCB-22-41	31					291/45	238/48		18/08	0/0	22		
516066	FJ 2	LJCB-22-43	60					360/45	307/48		01/08	0/0	22		
512050	JF 7	LJCB-17-47	41					208/47	172/60		15/08	0/0	23		
513016	FJ 6	LJCB-18-51	69					226/47	162/60		14/08	0/0	23		
514018	JF 5	LJCB-19-58	26					200/46	74/60		01/08	0/0	24		
512005	FJ 6	LJCB-18-62	62					214/46	147/60		07/09	0/0	24		
113009	FJ 6	LJCB-18-44	43					258/47	403/60		01/08	0/0	25		
511026	FJ 7	LJCB-17-55	66					276/47	519/61		01/08	0/0	25		
112035	FJ 7	LJCB-17-52	49					312/47	571/60		11/08	0/0	26		
511011	FJ 6	LJCB-18-52	84					269/43	446/60		18/08	0/0	26		
513085	F 9	15-24	63					173/44	139/18		08/08	0/0	27		
109502	F 9	15-8	71					156/42	146/17		30/08	0/0	27		
514017	JF 2	LJCB-22-19	65					399/46	691/48		23/08	0/0	28		
320029	FJ 2	LJCB-22-26	93					455/45	468/48		04/08	0/0	28		
516066	JF 2	LJCB-22-35	76					394/45	361/48		23/08	0/0	29		
520057	FJ 2	LJCB-22-38	80					366/48	439/49		30/07	0/0	29		
515025	JF 2	LJCB-22-45	82					380/45	374/48		09/08	0/0	30		
520057	FJ 2	LJCB-22-40	117					457/48	718/49		/	0/0	30		

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# Dairy Sale Catalogue



## Summary



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**

**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 3

Herd EBL Status EBL FREE

ANIMAL			Test No.	Lactation Details				Indexes		Last or PD Est Mating			Lot No.	Price	
Sire	Brd	Ident		Milk (l)	Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Indicator (g)	BW \$	PW \$	Expected Calf				
	Age*										Sire	Due Date			Genomic Indicator (g)
515083	FJ	LJCB-20-6	<b>73</b>					260/46	331/62		13/08	0/0	31		
	4											0/0			
514018	JF	GMLV-19-11	<b>74</b>					249/45	354/60		08/08	0/0	31		
	5											0/0			
116035	FJ	LBTC-19-37	<b>64</b>					182/48	130/71		03/08	0/0	32		
	5											0/0			
514018	FJ	LJCB-19-70	<b>70</b>					243/46	99/60		31/08	0/0	32		
	5											0/0			
115021	FJ	LJCB-20-20	<b>72</b>					281/46	242/62		06/08	0/0	33		
	4											0/0			
514017	JF	LJCB-20-35	<b>99</b>					299/46	234/62		25/08	0/0	33		
	4											0/0			
115021	FJ	LJCB-20-33	<b>81</b>					392/46	514/62		18/08	0/0	34		
	4											0/0			
111037	FJ	NBMC-18-1	<b>97</b>					282/51	361/80		26/08	0/0	34		
	6											0/0			
508154	FJ	16-11	<b>78</b>					160/42	122/17		19/08	0/0	35		
	8											0/0			
311013	JF	PBML-16-7	<b>133</b>					274/52	327/86		03/08	0/0	35		
	8											0/0			
516055	FJ	LJCB-17-57	<b>79</b>					208/47	158/60		13/08	0/0	36		
	7											0/0			
110042	FJ	LJCB-17-64	<b>116</b>					241/47	315/60		29/08	0/0	36		
	7											0/0			
518662	JF	PFDB-19-27	<b>83</b>					299/50	471/72		11/09	0/0	37		
	5											0/0			
115080 a	FJ	LJCB-20-57	<b>85</b>					310/46	525/62		19/09	0/0	37		
	4											0/0			
												0/0			
514017	JF	LJCB-22-49	<b>90</b>					370/45	438/48		02/08	0/0	38		
	2											0/0			
117068	FJ	LJCB-22-25	<b>118</b>					405/46	544/44		31/07	0/0	38		
	2											0/0			
520033	FJ	LJCB-22-60	<b>87</b>					285/44	42/48		09/08	0/0	39		
	2											0/0			
517042	FJ	LJCB-22-5	<b>96</b>					286/46	157/48		05/08	0/0	39		
	2											0/0			
115021	FJ	LJCB-20-82	<b>89</b>					347/47	297/62		04/08	0/0	40		
	4											0/0			
517047	FJ	BGTM-19-2	<b>134</b>					241/49	246/73		16/08	0/0	40		
	5											0/0			
117542 a	FJ	BLDL-18-61	<b>88</b>					193/49	292/79		27/08	0/0	41		
	6											0/0			
513054	JF	RLWV-18-9	<b>124</b>					269/49	354/73		12/08	0/0	41		
	6											0/0			
110080	F	LJCB-18-53	<b>91</b>					255/49	254/61		29/08	0/0	42		
	6											0/0			
508154	FJ	CVTF-16-71	<b>108</b>					218/50	197/71		07/08	0/0	42		
	8											0/0			
115080	FJ	LJCB-20-66	<b>92</b>					279/47	338/62		17/08	0/0	43		
	4											0/0			
117068	FJ	LJCB-22-44	<b>94</b>					424/47	669/48		11/08	0/0	43		
	2											0/0			
115080	FJ	LJCB-20-11	<b>111</b>					301/46	399/62		14/08	0/0	43		
	4											0/0			
515062	JF	LJCB-20-12	<b>119</b>					445/46	697/62		06/09	0/0	43		
	4											0/0			
514017	JF	LJCB-20-44	<b>100</b>					324/46	531/62		30/08	0/0	45		
	4											0/0			
515083	FJ	LJCB-20-19	<b>115</b>					232/47	357/62		05/09	0/0	45		
	4											0/0			

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# Dairy Sale Catalogue



Skinner Boyde Farms

## Summary



HERD AVERAGES AS AT 22/03/2025

ANCESTRY: 100% BW: 282/47 PW: 348/59



PTPT / HERDCODE: HPCW 4 / 4165

LOCATION: N119-910-572 / 2

PAGE: 4

Herd EBL Status EBL FREE

ANIMAL			Test No.	Lactation Details				Indexes		Last or PD Est Mating			Lot No.	Price	
Sire	Brd	Ident		Milk (l)	Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Indicator (g)	BW \$	PW \$	Expected Calf				
	Age*										Sire	Due Date			Genomic Indicator (g)
514018	FJ	LJCB-20-77	<b>103</b>					239/46	402/62		14/09	0/0	46		
	4											0/0			
513015	JF	RLWV-18-22	<b>195</b>					276/48	485/71		26/08	0/0	46		
	6											0/0			
110080	SF	GNLM-18-14	<b>122</b>					285/54	294/88		10/09	0/0	47		
	6											0/0			
112569	SF	GNLM-18-42	<b>159</b>					238/55	400/85		10/09	0/0	47		
	6											0/0			
118520 a	FJ	BLDL-19-10	<b>185</b>					232/50	533/79		15/09	0/0	48		
	5											0/0			
117500 a	F	BLDL-18-50	<b>188</b>					258/54	555/85		06/09	0/0	48		
	6											0/0			
516066	FJ	LJCB-22-56	<b>102</b>					339/45	236/48		06/08	0/0	49		
	2											0/0			
118001	F	GBCX-20-4	<b>128</b>					341/48	303/72		03/08	0/0	49		
	4											0/0			
513016 a	FJ	QRFF-18-12	<b>169</b>					232/49	352/73		08/08	0/0	50		
	6	G3										0/0			
110080	F	JJLD-18-38	<b>187</b>					202/51	317/78		15/08	0/0	50		
	6											0/0			
116080	FJ	LBTC-19-39	<b>162</b>					202/48	496/71		25/08	0/0	51		
	5											0/0			
117057	FJ	GBCX-20-94	<b>196</b>					379/48	558/72		07/08	0/0	51		
	4											0/0			
119522 a	FJ	DWVM-20-25	<b>177</b>					279/38	405/61		22/08	0/0	52		
	4											0/0			
314052	JF	RTGK-20-68	<b>182</b>					383/47	693/60		01/08	0/0	52		
	4											0/0			
114004 a	F	CQWW-18-251	<b>199</b>					139/49	163/81		31/08	0/0	53		
	6	G3										0/0			
117551	F	FWGY-20-31	<b>200</b>					185/50	142/72		07/09	0/0	53		
	4											0/0			
512050	FJ	LJCB-18-63	<b>104</b>					282/47	408/60		08/08	0/0	54		
	6											0/0			
514017 a	JF	BJXW-19-195	<b>142</b>					298/51	463/80		04/08	0/0	54		
	5	G3										0/0			
511011	FJ	LJCB-19-53	<b>105</b>					257/47	195/60		15/08	0/0	55		
	5											0/0			
110049	FJ	KCLN-18-22	<b>127</b>					247/50	150/78		14/08	0/0	55		
	6											0/0			
515058	FJ	LJCB-20-9	<b>109</b>					331/41	493/35		10/08	0/0	56		
	4											0/0			
511011	FJ	LJCB-19-54	<b>136</b>					275/47	315/60		08/08	0/0	56		
	5											0/0			
111011	FJ	16-31	<b>107</b>					257/39	263/16		28/08	0/0	57		
	8											0/0			
111011	FJ	PBML-16-3	<b>141</b>					227/50	378/86		02/08	0/0	57		
	8											0/0			
511011	JF	LJCB-17-66	<b>120</b>					312/47	310/60		12/08	0/0	58		
	7											0/0			
508154	JF	QVNW-16-51	<b>172</b>					213/47	198/54		29/07	0/0	58		
	8											0/0			
113086 a	FJ	PHGY-19-25	<b>113</b>					202/49	204/73		06/08	0/0	59		
	5	G3										0/0			
111037 a	FJ	BJXW-19-275	<b>121</b>					268/51	208/80		06/08	0/0	59		
	5	G3										0/0			
112879	SF	GNLM-20-6	<b>129</b>					258/56	90/76		29/07	0/0	60		
	4											0/0			
118537 a	F	BLDL-19-68	<b>163</b>					180/52	192/79		16/08	0/0	60		
	5											0/0			

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# Dairy Sale Catalogue



## Summary



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**

**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 5

Herd EBL Status EBL FREE

ANIMAL			Test No.	Lactation Details				Indexes		Last or PD Est Mating				Lot No.	Price
Sire	Brd	Ident		Milk (l)	Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Indicator (g)	BW \$	PW \$	Expected Calf				
	Age*										Sire	Due Date	Genomic Indicator (g)		
112035	FJ	FXMP-17-59	<b>139</b>					332/45	505/60		07/08		0/0	61	
	7												0/0		
511011	FJ	LBHM-17-51	<b>178</b>					344/50	660/77		04/08		0/0	61	
	7												0/0		
116528 a	FJ	BLDL-17-37	<b>138</b>					307/58	353/93		22/08		0/0	62	
	7												0/0		
512050	JF	RLWV-18-26	<b>186</b>					279/45	752/72		13/08		0/0	62	
	6												0/0		
118528 a	F	BLDL-19-53	<b>130</b>					119/51	216/74		06/08		0/0	63	
	5												0/0		
513054	FJ	LWJH-18-61	<b>175</b>					187/49	248/74		07/08		0/0	63	
	6												0/0		
514064	FJ	BHWT-16-37	<b>184</b>					258/46	595/56		05/08		0/0	64	
	8												0/0		
111037	FJ	JRFN-17-35	<b>192</b>					394/53	631/79		24/08		0/0	64	
	7												0/0		
112034	F	RTGK-19-16	<b>150</b>					332/49	533/80		02/08		0/0	65	
	5												0/0		
118558 a	FJ	DWVM-19-10	<b>179</b>					173/35	201/58		09/08		0/0	65	
	5												0/0		
513074	FJ	LJCB-19-66	<b>131</b>					177/47	166/60		28/07		0/0	66	
	5												0/0		
111037	FJ	MFVK-17-49	<b>171</b>					211/52	11/81		29/08		0/0	66	
	7												0/0		
513015	FJ	FQCX-18-56	<b>144</b>					163/49	7/73		13/08		0/0	67	
	6												0/0		
110550	F	15-36	<b>190</b>					119/42	126/16		18/08		0/0	67	
	9												0/0		
511026	FJ	BJXG-18-4	<b>147</b>					262/49	306/79		05/08		0/0	68	
	6												0/0		
111011 a	F	BJXW-19-83	<b>181</b>					236/51	274/80		30/07		0/0	68	
	5	G3											0/0		
511011	FJ	RLWV-18-21	<b>161</b>					225/50	299/73		02/08		0/0	69	
	6												0/0		
114081 a	FJ	FJBB-18-116	<b>170</b>					170/50	208/73		02/08		0/0	69	
	6	G3											0/0		
513097	FJ	15-20	<b>146</b>					215/38	228/15		05/08		0/0	70	
	9												0/0		
109142	F	LFFB-15-13	<b>160</b>					211/50	258/65		24/08		0/0	70	
	9												0/0		
13-263 a	FJ	BYXK-16-101	<b>194</b>					256/34	287/14		03/08		0/0	70	
LRLC	8	G3											0/0		

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
 \ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information





Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**

**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 1



Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>18</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-20-18</b>		Genomic Indicator BWS\$ <b>351/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>1</b>	
Name <b>Izabull</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>09/08/2020</b>	Breed <b>F9 J6</b>	DNA	Class						
Sire <b>515058</b>		Genomic Indicator BWS\$ <b>444/98</b>	Calving Date <b>28/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>09/08/2025</b>
KAHURANGI IZABULL									
Dam <b>LJCB-16-32</b>		Genomic Indicator BWS\$ <b>215/57</b>	PW\$ <b>409/62</b>		LW\$ <b>554</b>		Notes		
BEAMER MAJOR									

ANIMAL DETAILS		No. <b>32</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-19-56</b>		Genomic Indicator BWS\$ <b>278/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>1</b>	
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>14/08/2019</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>514018</b>		Genomic Indicator BWS\$ <b>307/99</b>	Calving Date <b>29/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>06/08/2025</b>
GLEN KORU EPIC									
Dam <b>LJCB-13-32</b>		Genomic Indicator BWS\$ <b>186/51</b>	PW\$ <b>537/60</b>		LW\$ <b>872</b>		Notes		
CHECKPOINT QUIRKY									

ANIMAL DETAILS		No. <b>2</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-21-42</b>		Genomic Indicator BWS\$ <b>336/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>2</b>	
Name <b>Inferno</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>24/08/2021</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>516066</b>		Genomic Indicator BWS\$ <b>487/99</b>	Calving Date <b>15/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>01/08/2025</b>
WALTON INFERNO									
Dam <b>LJCB-13-47</b>		Genomic Indicator BWS\$ <b>174/52</b>	PW\$ <b>400/53</b>		LW\$ <b>717</b>		Notes		
INTENSITY PRUE									

ANIMAL DETAILS		No. <b>13</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-22-48</b>		Genomic Indicator BWS\$ <b>319/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>2</b>	
Name <b>LANCELOT</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>21/08/2022</b>	Breed <b>F12J4</b>	DNA	Class						
Sire <b>115021</b>		Genomic Indicator BWS\$ <b>384/99</b>	Calving Date <b>08/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>20/08/2025</b>
GORDONS AM LANCELOT S3F									
Dam <b>LJCB-15-42</b>		Genomic Indicator BWS\$ <b>231/53</b>	PW\$ <b>377/48</b>		LW\$ <b>615</b>		Notes		
RAMADA PIN									

ANIMAL DETAILS		No. <b>5</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-20-5</b>		Genomic Indicator BWS\$ <b>382/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>3</b>	
Name <b>Izabull</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>05/08/2020</b>	Breed <b>J9 F7</b>	DNA	Class						
Sire <b>515058</b>		Genomic Indicator BWS\$ <b>444/98</b>	Calving Date <b>01/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>15/08/2025</b>
KAHURANGI IZABULL									
Dam <b>LJCB-14-27</b>		Genomic Indicator BWS\$ <b>178/53</b>	PW\$ <b>709/62</b>		LW\$ <b>1077</b>		Notes		
EQUINOX MERYL									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
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g : Indices evaluated by LIC using genomic information







Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 2

Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>8</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-21-25</b>		Genomic Indicator BWS\$ <b>339/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>3</b>	
Name <b>Beckon</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>14/08/2021</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>514017</b>	Genomic Indicator BWS\$ <b>420/99</b>	Calving Date <b>07/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>06/08/2025</b>	
GLEN KORU BECKON		Genomic Indicator BWS\$ <b>242/57</b>	PW\$ <b>419/53</b>		LW\$ <b>524</b>		Notes		
Dam <b>LJCB-16-33</b>									
BEAMER HAZEL									

ANIMAL DETAILS		No. <b>30</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-20-34</b>		Genomic Indicator BWS\$ <b>436/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>4</b>	
Name <b>Gameplan</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>13/08/2020</b>	Breed <b>J9 F7</b>	DNA	Class						
Sire <b>515062</b>	Genomic Indicator BWS\$ <b>524/98</b>	Calving Date <b>26/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>06/08/2025</b>	
DUGGANS GAMEPLAN		Genomic Indicator BWS\$ <b>248/51</b>	PW\$ <b>611/62</b>		LW\$ <b>867</b>		Notes		
Dam <b>LJCB-17-34</b>									
KELSBELLS SIOBAN									

ANIMAL DETAILS		No. <b>45</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-20-45</b>		Genomic Indicator BWS\$ <b>350/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>4</b>	
Name <b>Sweet As</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>17/08/2020</b>	Breed <b>F10J6</b>	DNA	Class						
Sire <b>115080</b>	Genomic Indicator BWS\$ <b>413/99</b>	Calving Date <b>06/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>06/09/2025</b>	
WESTEDGE VHR SWEET AS		Genomic Indicator BWS\$ <b>211/55</b>	PW\$ <b>667/62</b>		LW\$ <b>1019</b>		Notes		
Dam <b>LJCB-15-7</b>									
INDIANA MISSY									

ANIMAL DETAILS		No. <b>33</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-21-33</b>		Genomic Indicator BWS\$ <b>337/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>5</b>	
Name <b>Slipstream</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>21/08/2021</b>	Breed <b>J10F6</b>	DNA	Class						
Sire <b>515025</b>	Genomic Indicator BWS\$ <b>414/99</b>	Calving Date <b>29/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>17/08/2025</b>	
SPEAKES SLIPSTREAM ET		Genomic Indicator BWS\$ <b>238/55</b>	PW\$ <b>355/53</b>		LW\$ <b>489</b>		Notes		
Dam <b>LJCB-12-25</b>									
PROMOTOR DOE									

ANIMAL DETAILS		No. <b>61</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-18-54</b>		Genomic Indicator BWS\$ <b>294/44</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>5</b>	
Name <b>BLAZER</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>19/08/2018</b>	Breed <b>F7 J5</b>	DNA	Class						
Sire <b>513016</b>	Genomic Indicator BWS\$ <b>316/99</b>	Calving Date <b>07/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>15/09/2025</b>	
HORIZON BLAZER ET		Genomic Indicator BWS\$ <b>158/46</b>	PW\$ <b>578/60</b>		LW\$ <b>877</b>		Notes		
Dam <b>MVVF-11-34</b>									
NM									

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a : Parentage Confirmed by DNA  
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g : Indices evaluated by LIC using genomic information





Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**

**ANCESTRY: 100% BW: 282/47 PW: 348/59**

**PTPT / HERDCODE: HPCW 4 / 4165**

**LOCATION: N119-910-572 / 2**

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Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>10</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-19-63</b>		Genomic Indicator BWS\$ <b>291/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>6</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>20/08/2019</b>	Breed <b>F10J6</b>	DNA	Class						
Sire <b>113009</b>		Genomic Indicator BWS\$ <b>320/99</b>	Calving Date <b>06/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>03/08/2025</b>
HAZAEEL SH DISTINCT-ET S1F									
Dam <b>LJCB-15-29</b>		Genomic Indicator BWS\$ <b>237/54</b>	PW\$ <b>317/60</b>		LW\$ <b>512</b>		Notes		
TERRIFIC FI									

ANIMAL DETAILS		No. <b>20</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-21-45</b>		Genomic Indicator BWS\$ <b>274/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>6</b>	
Name <b>Resonate</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>27/08/2021</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>115046</b>		Genomic Indicator BWS\$ <b>348/98</b>	Calving Date <b>07/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>08/08/2025</b>
TRALEE GB RESONATE-ET S3F									
Dam <b>LJCB-14-18</b>		Genomic Indicator BWS\$ <b>211/56</b>	PW\$ <b>242/53</b>		LW\$ <b>504</b>		Notes		
TERRIFIC VALDA									

ANIMAL DETAILS		No. <b>3</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-22-11</b>		Genomic Indicator BWS\$ <b>419/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>7</b>	
Name <b>SPOT ON</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>07/08/2022</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>515068</b>		Genomic Indicator BWS\$ <b>298/98</b>	Calving Date <b>11/09/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>09/09/2025</b>
WOODWARDS SPOT ON									
Dam <b>LJCB-20-2</b>		Genomic Indicator BWS\$ <b>435/53</b>	PW\$ <b>596/48</b>		LW\$ <b>1168</b>		Notes		
GAMEPLAN LANDO									

ANIMAL DETAILS		No. <b>46</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-22-2</b>		Genomic Indicator BWS\$ <b>333/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>7</b>	
Name <b>INFERNO</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>02/08/2022</b>	Breed <b>J9 F7</b>	DNA	Class						
Sire <b>516066</b>		Genomic Indicator BWS\$ <b>487/99</b>	Calving Date <b>23/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>16/08/2025</b>
WALTON INFERNO									
Dam <b>LJCB-20-47</b>		Genomic Indicator BWS\$ <b>297/52</b>	PW\$ <b>131/48</b>		LW\$ <b>-6</b>		Notes		
MISTY SABRINA									

ANIMAL DETAILS		No. <b>6</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-19-65</b>		Genomic Indicator BWS\$ <b>312/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>8</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>22/08/2019</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>511011</b>		Genomic Indicator BWS\$ <b>399/99</b>	Calving Date <b>02/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>04/08/2025</b>
PRIESTS SIERRA									
Dam <b>LJCB-12-6</b>		Genomic Indicator BWS\$ <b>211/55</b>	PW\$ <b>353/60</b>		LW\$ <b>563</b>		Notes		
HAMMER HONEY									

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g : Indices evaluated by LIC using genomic information





Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 4

Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>11</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>GTXQ-17-3</b>		Genomic Indicator BWS\$ <b>303/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>8</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>02/08/2017</b>	Breed <b>F13J3</b>	DNA <b>G3</b>	Class						
Sire <b>511011</b>	a	Genomic Indicator BWS\$ <b>399/99</b>	Calving Date <b>31/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>03/08/2025</b>
PRIESTS SIERRA									
Dam <b>GTXQ-14-13</b>		Genomic Indicator BWS\$ <b>182/54</b>	PW\$ <b>359/60</b>		LW\$ <b>577</b>		Notes		

ANIMAL DETAILS		No. <b>12</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-21-44</b>		Genomic Indicator BWS\$ <b>309/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>9</b>	
Name <b>Spot On</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>25/08/2021</b>	Breed <b>F10J6</b>	DNA	Class						
Sire <b>515068</b>		Genomic Indicator BWS\$ <b>298/98</b>	Calving Date <b>21/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>19/08/2025</b>
WOODWARDS SPOT ON									
Dam <b>LJCB-18-12</b>		Genomic Indicator BWS\$ <b>292/55</b>	PW\$ <b>380/53</b>		LW\$ <b>777</b>		Notes		
PULSE ABBA									

ANIMAL DETAILS		No. <b>55</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-22-29</b>		Genomic Indicator BWS\$ <b>304/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>9</b>	
Name <b>HONENUI</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>14/08/2022</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>520033</b>		Genomic Indicator BWS\$ <b>458/98</b>	Calving Date <b>23/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>04/09/2025</b>
DOWSON HONENUI-ET									
Dam <b>LJCB-19-34</b>		Genomic Indicator BWS\$ <b>191/54</b>	PW\$ <b>222/48</b>		LW\$ <b>268</b>		Notes		
BEAMER LUDO									

ANIMAL DETAILS		No. <b>9</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-21-15</b>		Genomic Indicator BWS\$ <b>246/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>10</b>	
Name <b>Beckon</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>10/08/2021</b>	Breed <b>J8 F7</b>	DNA	Class						
Sire <b>514017</b>		Genomic Indicator BWS\$ <b>420/99</b>	Calving Date <b>11/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>04/08/2025</b>
GLEN KORU BECKON									
Dam <b>LJCB-16-32</b>		Genomic Indicator BWS\$ <b>215/57</b>	PW\$ <b>11/53</b>		LW\$ <b>93</b>		Notes		
BEAMER MAJOR									

ANIMAL DETAILS		No. <b>67</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-20-29</b>		Genomic Indicator BWS\$ <b>296/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>10</b>	
Name <b>Sweet As</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>11/08/2020</b>	Breed <b>F10J6</b>	DNA	Class						
Sire <b>115080</b>		Genomic Indicator BWS\$ <b>413/99</b>	Calving Date <b>06/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>11/08/2025</b>
WESTEDGE VHR SWEET AS									
Dam <b>LJCB-15-29</b>		Genomic Indicator BWS\$ <b>237/54</b>	PW\$ <b>267/62</b>		LW\$ <b>371</b>		Notes		
TERRIFIC FI									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
 ~ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



Skinner Boyde Farms



HERD AVERAGES AS AT 22/03/2025

ANCESTRY: 100% BW: 282/47 PW: 348/59

PTPT / HERDCODE: HPCW 4 / 4165

LOCATION: N119-910-572 / 2

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Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>1</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-17-41</b>		Genomic Indicator BWS\$ <b>247/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>11</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>30/07/2017</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>511051</b>		Genomic Indicator BWS\$ <b>299/99</b>	Calving Date <b>20/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>26/08/2025</b>
DRYSDALES SOVEREIGN									
Dam <b>LJCB-14-2</b>		Genomic Indicator BWS\$ <b>233/53</b>	PW\$ <b>88/60</b>		LW\$ <b>147</b>		Notes		
PERSPECTIVE CURRY									

ANIMAL DETAILS		No. <b>42</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>16-6</b>		Genomic Indicator BWS\$ <b>308/38</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>11</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>01/08/2016</b>	Breed <b>F10J6</b>	DNA	Class						
Sire <b>512048</b>		Genomic Indicator BWS\$ <b>363/98</b>	Calving Date <b>09/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>31/07/2025</b>
ATHLIAM PACEMAKER									
Dam <b>12-1</b>		Genomic Indicator BWS\$ <b>247/42</b>	PW\$ <b>285/15</b>		LW\$ <b>518</b>		Notes		

ANIMAL DETAILS		No. <b>15</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-19-57</b>		Genomic Indicator BWS\$ <b>383/48</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>12</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>F9 J7</b>	DNA	Class						
Sire <b>111037</b>		Genomic Indicator BWS\$ <b>380/99</b>	Calving Date <b>28/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>21/08/2025</b>
SAN RAY FM BEAMER-ET S2F									
Dam <b>LJCB-11-36</b>		Genomic Indicator BWS\$ <b>207/56</b>	PW\$ <b>745/61</b>		LW\$ <b>1080</b>		Notes		
PROPAGATOR HALEY									

ANIMAL DETAILS		No. <b>51</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-19-51</b>		Genomic Indicator BWS\$ <b>289/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>12</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>04/08/2019</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>512005</b>		Genomic Indicator BWS\$ <b>311/99</b>	Calving Date <b>07/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>30/07/2025</b>
JUST ONCE COOPER									
Dam <b>LJCB-17-14</b>		Genomic Indicator BWS\$ <b>235/53</b>	PW\$ <b>383/60</b>		LW\$ <b>574</b>		Notes		
PERSPECTIVE KARA									

ANIMAL DETAILS		No. <b>4</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-17-43</b>		Genomic Indicator BWS\$ <b>178/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>13</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>F9 J7</b>	DNA	Class						
Sire <b>511011</b>		Genomic Indicator BWS\$ <b>399/99</b>	Calving Date <b>26/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>07/08/2025</b>
PRIESTS SIERRA									
Dam <b>LJCB-14-62</b>		Genomic Indicator BWS\$ <b>55/51</b>	PW\$ <b>-23/60</b>		LW\$ <b>63</b>		Notes		
EQUINOX KELLY									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
 ~ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



Skinner Boyde Farms



HERD AVERAGES AS AT 22/03/2025

ANCESTRY: 100% BW: 282/47 PW: 348/59

PTPT / HERDCODE: HPCW 4 / 4165

LOCATION: N119-910-572 / 2

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Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>36</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-18-59</b>		Genomic Indicator BWS\$ <b>152/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>13</b>	
Name <b>PERSPECTIVE</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>24/08/2018</b>	Breed <b>J9 F7</b>	DNA	Class						
Sire <b>512050</b>	Genomic Indicator BWS\$ <b>285/99</b>	Calving Date <b>16/09/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>12/08/2025</b>	
ARKANS PERSPECTIVE-ET		Genomic Indicator BWS\$ <b>144/57</b>	PW\$ <b>92/60</b>		LW\$ <b>359</b>		Notes		
Dam <b>LJCB-11-29</b>						CHALLENGER LIGHTNING			

ANIMAL DETAILS		No. <b>14</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>14-38</b>		Genomic Indicator BWS\$ <b>197/57</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>14</b>	
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>10/08/2014</b>	Breed <b>F13J3</b>	DNA <b>G3</b>	Class						
Sire <b>509116</b>	Genomic Indicator BWS\$ <b>292/99</b>	Calving Date <b>02/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>15/08/2025</b>	
ANNALYSER		Genomic Indicator BWS\$ <b>75/52</b>	PW\$ <b>164/23</b>		LW\$ <b>-17</b>		Notes		
Dam <b>07-49</b>									

ANIMAL DETAILS		No. <b>56</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>16-34</b>		Genomic Indicator BWS\$ <b>244/40</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>14</b>	
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>30/08/2016</b>	Breed <b>F14J2</b>	DNA	Class						
Sire <b>111036</b>	Genomic Indicator BWS\$ <b>328/99</b>	Calving Date <b>30/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>27/08/2025</b>	
ARKAN FM BUSTER-ET S2F		Genomic Indicator BWS\$ <b>154/43</b>	PW\$ <b>223/16</b>		LW\$ <b>527</b>		Notes		
Dam <b>12-47</b>									

ANIMAL DETAILS		No. <b>16</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-21-50</b>		Genomic Indicator BWS\$ <b>303/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>15</b>	
Name <b>Spot On</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>30/08/2021</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>515068</b>	Genomic Indicator BWS\$ <b>298/98</b>	Calving Date <b>13/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>02/08/2025</b>	
WOODWARDS SPOT ON		Genomic Indicator BWS\$ <b>208/55</b>	PW\$ <b>545/53</b>		LW\$ <b>884</b>		Notes		
Dam <b>LJCB-15-57</b>						CHECKPOINT KAREN			

ANIMAL DETAILS		No. <b>34</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-21-19</b>		Genomic Indicator BWS\$ <b>292/42</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>15</b>	
Name <b>Beckon</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>13/08/2021</b>	Breed <b>J8 F7</b>	DNA	Class						
Sire <b>514017</b>	Genomic Indicator BWS\$ <b>420/99</b>	Calving Date <b>26/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>31/08/2025</b>	
GLEN KORU BECKON		Genomic Indicator BWS\$ <b>136/51</b>	PW\$ <b>544/30</b>		LW\$ <b>1049</b>		Notes		
Dam <b>LJCB-17-29</b>						ESTUARY CELIA			

\* : Age as at calving date printed

a : Parentage Confirmed by DNA

~ : Parentage Disallowed by DNA

# : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 7

Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>21</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>GTXQ-16-22</b>		Genomic Indicator BWS\$ <b>250/40</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>16</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>19/08/2016</b>	Breed <b>J9 F5</b>	DNA	Class						
Sire <b>511051</b>	Genomic Indicator BWS\$ <b>299/99</b>	Calving Date <b>15/09/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>22/09/2025</b>	
DRYSDALES SOVEREIGN		Genomic Indicator BWS\$ <b>200/50</b>	PW\$ <b>246/16</b>		LW\$ <b>219</b>		Notes		
Dam <b>GTXQ-12-1</b>									

ANIMAL DETAILS		No. <b>50</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>BJWX-16-42</b>		Genomic Indicator BWS\$ <b>335/52</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>16</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>F13J3</b>	DNA	Class						
Sire <b>110072</b>	Genomic Indicator BWS\$ <b>277/99</b>	Calving Date <b>31/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>15/08/2025</b>	
TRALEE HD RIPPA-ET S3F		Genomic Indicator BWS\$ <b>280/55</b>	PW\$ <b>495/87</b>		LW\$ <b>628</b>		Notes		
Dam <b>BJWX-13-3</b>									

ANIMAL DETAILS		No. <b>37</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-20-27</b>		Genomic Indicator BWS\$ <b>366/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>17</b>	
Name <b>Gameplan</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>11/08/2020</b>	Breed <b>J10F6</b>	DNA	Class						
Sire <b>515062</b>	Genomic Indicator BWS\$ <b>524/98</b>	Calving Date <b>16/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>15/08/2025</b>	
DUGGANS GAMEPLAN		Genomic Indicator BWS\$ <b>131/53</b>	PW\$ <b>548/62</b>		LW\$ <b>800</b>		Notes		
Dam <b>LJCB-13-51</b>									
STATESMAN NIBBLE									

ANIMAL DETAILS		No. <b>38</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-18-55</b>		Genomic Indicator BWS\$ <b>368/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>17</b>	
Name <b>BLAZER</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>20/08/2018</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>513016</b>	Genomic Indicator BWS\$ <b>316/99</b>	Calving Date <b>10/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>18/09/2025</b>	
HORIZON BLAZER ET		Genomic Indicator BWS\$ <b>296/56</b>	PW\$ <b>590/60</b>		LW\$ <b>931</b>		Notes		
Dam <b>LJCB-13-35</b>									
SOLARIS PATCH									

ANIMAL DETAILS		No. <b>22</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-20-71</b>		Genomic Indicator BWS\$ <b>316/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>18</b>	
Name <b>Izabull</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>27/08/2020</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>515058</b>	Genomic Indicator BWS\$ <b>444/98</b>	Calving Date <b>11/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>22/08/2025</b>	
KAHURANGI IZABULL		Genomic Indicator BWS\$ <b>286/55</b>	PW\$ <b>283/62</b>		LW\$ <b>471</b>		Notes		
Dam <b>LJCB-15-58</b>									
BOUNTY SPLOTCH									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
 ~ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



Skinner Boyde Farms



HERD AVERAGES AS AT 22/03/2025  
ANCESTRY: 100% BW: 282/47 PW: 348/59



PTPT / HERDCODE: HPCW 4 / 4165  
LOCATION: N119-910-572 / 2  
PAGE: 8

Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>25</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>QMQK-21-56</b>		Genomic Indicator BWS\$ <b>270/41</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>18</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						
Sire <b>517001</b>	Genomic Indicator BWS\$ <b>406/98</b>	Calving Date <b>08/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>11/08/2025</b>	
ARKANS PATRIARCH-ET		Genomic Indicator BWS\$ <b>140/52</b>	PW\$ <b>273/30</b>		LW\$ <b>111</b>		Notes		
Dam <b>QMQK-14-7</b>									

ANIMAL DETAILS		No. <b>23</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>QMQK-21-47</b>		Genomic Indicator BWS\$ <b>299/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>19</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>18/08/2021</b>	Breed <b>J10F6</b>	DNA	Class						
Sire <b>515017</b>	Genomic Indicator BWS\$ <b>402/98</b>	Calving Date <b>04/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>02/08/2025</b>	
LYNBROOK KARTELL		Genomic Indicator BWS\$ <b>191/52</b>	PW\$ <b>294/53</b>		LW\$ <b>488</b>		Notes		
Dam <b>QMQK-17-24</b>									

ANIMAL DETAILS		No. <b>24</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-21-8</b>		Genomic Indicator BWS\$ <b>352/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>19</b>	
Name <b>Inferno</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>06/08/2021</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>516066</b>	Genomic Indicator BWS\$ <b>487/99</b>	Calving Date <b>15/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>06/08/2025</b>	
WALTON INFERNO		Genomic Indicator BWS\$ <b>214/53</b>	PW\$ <b>347/53</b>		LW\$ <b>811</b>		Notes		
Dam <b>LJCB-16-11</b>									
EXPLORER MELLOW									

ANIMAL DETAILS		No. <b>28</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-21-55</b>		Genomic Indicator BWS\$ <b>370/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>20</b>	
Name <b>Proclaimer</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>11/09/2021</b>	Breed <b>F10J6</b>	DNA	Class						
Sire <b>517043</b>	Genomic Indicator BWS\$ <b>479/99</b>	Calving Date <b>13/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>09/08/2025</b>	
GLEN KORU PROCLAIMER-ET		Genomic Indicator BWS\$ <b>246/51</b>	PW\$ <b>440/53</b>		LW\$ <b>767</b>		Notes		
Dam <b>LJCB-18-16</b>									
SNAPPER FREEBIE									

ANIMAL DETAILS		No. <b>52</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-19-52</b>		Genomic Indicator BWS\$ <b>271/49</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>20</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>12/08/2019</b>	Breed <b>F13J3</b>	DNA	Class						
Sire <b>111037</b>	Genomic Indicator BWS\$ <b>380/99</b>	Calving Date <b>01/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>08/08/2025</b>	
SAN RAY FM BEAMER-ET S2F		Genomic Indicator BWS\$ <b>125/59</b>	PW\$ <b>407/61</b>		LW\$ <b>670</b>		Notes		
Dam <b>HMNB-11-84</b>									
OVATION									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
~ : Parentage Disallowed by DNA  
# : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 9

Herd EBL Status EBL FREE

<b>ANIMAL DETAILS</b>		<b>No. 35</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>LJCB-21-39</b>		Genomic Indicator BWS\$ <b>361/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>21</b>	
Name <b>Critical</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>22/08/2021</b>	Breed <b>F10J6</b>	DNA	Class						
Sire <b>516074</b>		Genomic Indicator BWS\$ <b>489/99</b>	Calving Date <b>02/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>08/08/2025</b>
CROSSANS CRITICAL-ET									
Dam <b>LJCB-15-52</b>		Genomic Indicator BWS\$ <b>167/54</b>	PW\$ <b>505/53</b>		LW\$ <b>734</b>		Notes		
MILAN FIDGET									

<b>ANIMAL DETAILS</b>		<b>No. 57</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>LJCB-22-13</b>		Genomic Indicator BWS\$ <b>395/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>21</b>	
Name <b>INSPIRED</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>08/08/2022</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>517042</b>		Genomic Indicator BWS\$ <b>466/98</b>	Calving Date <b>04/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>05/08/2025</b>
LUCK-AT-LAST INSPIRED-ET									
Dam <b>LJCB-13-35</b>		Genomic Indicator BWS\$ <b>296/56</b>	PW\$ <b>399/49</b>		LW\$ <b>705</b>		Notes		
SOLARIS PATCH									

<b>ANIMAL DETAILS</b>		<b>No. 31</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>LJCB-22-41</b>		Genomic Indicator BWS\$ <b>291/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>22</b>	
Name <b>TRANQUIL</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>18/08/2022</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>115077</b>		Genomic Indicator BWS\$ <b>314/98</b>	Calving Date <b>11/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>18/08/2025</b>
TAFTS WM TRANQUIL-ET									
Dam <b>LJCB-18-21</b>		Genomic Indicator BWS\$ <b>306/52</b>	PW\$ <b>238/48</b>		LW\$ <b>161</b>		Notes		
CONRAD SQUIGGLES									

<b>ANIMAL DETAILS</b>		<b>No. 60</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>LJCB-22-43</b>		Genomic Indicator BWS\$ <b>360/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>22</b>	
Name <b>INFERNO</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>19/08/2022</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>516066</b>		Genomic Indicator BWS\$ <b>487/99</b>	Calving Date <b>10/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>01/08/2025</b>
WALTON INFERNO									
Dam <b>LJCB-19-26</b>		Genomic Indicator BWS\$ <b>264/53</b>	PW\$ <b>307/48</b>		LW\$ <b>552</b>		Notes		
EPIC MINTY									

<b>ANIMAL DETAILS</b>		<b>No. 41</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>LJCB-17-47</b>		Genomic Indicator BWS\$ <b>208/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>23</b>	
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>05/08/2017</b>	Breed <b>J9 F6</b>	DNA	Class						
Sire <b>512050</b>		Genomic Indicator BWS\$ <b>285/99</b>	Calving Date <b>05/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>15/08/2025</b>
ARKANS PERSPECTIVE-ET									
Dam <b>LJCB-13-27</b>		Genomic Indicator BWS\$ <b>148/56</b>	PW\$ <b>172/60</b>		LW\$ <b>327</b>		Notes		
CHECKPOINT MISS MUPPET									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
 ~ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information







Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 10

Herd EBL Status EBL FREE

<b>ANIMAL DETAILS</b>		<b>No. 69</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>LJCB-18-51</b>		Genomic Indicator BWS\$ <b>226/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>23</b>	
Name <b>BLAZER</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>15/08/2018</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>513016</b>		Genomic Indicator BWS\$ <b>316/99</b>	Calving Date <b>05/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>14/08/2025</b>
HORIZON BLAZER ET									
Dam <b>LJCB-10-22</b>		Genomic Indicator BWS\$ <b>136/59</b>	PW\$ <b>162/60</b>		LW\$ <b>321</b>		Notes		
FROSTMAN LARA									

<b>ANIMAL DETAILS</b>		<b>No. 26</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>LJCB-19-58</b>		Genomic Indicator BWS\$ <b>200/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>24</b>	
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>16/08/2019</b>	Breed <b>J10F6</b>	DNA	Class						
Sire <b>514018</b>		Genomic Indicator BWS\$ <b>307/99</b>	Calving Date <b>09/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>01/08/2025</b>
GLEN KORU EPIC									
Dam <b>LJCB-10-7</b>		Genomic Indicator BWS\$ <b>157/56</b>	PW\$ <b>74/60</b>		LW\$ <b>202</b>		Notes		
ZACHARY MC									

<b>ANIMAL DETAILS</b>		<b>No. 62</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>LJCB-18-62</b>		Genomic Indicator BWS\$ <b>214/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>24</b>	
Name <b>COOPER</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>26/08/2018</b>	Breed <b>F10J6</b>	DNA	Class						
Sire <b>512005</b>		Genomic Indicator BWS\$ <b>311/99</b>	Calving Date <b>28/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>07/09/2025</b>
JUST ONCE COOPER									
Dam <b>LJCB-13-9</b>		Genomic Indicator BWS\$ <b>181/55</b>	PW\$ <b>147/60</b>		LW\$ <b>386</b>		Notes		
CHECKPOINT BEIGE									

<b>ANIMAL DETAILS</b>		<b>No. 43</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>LJCB-18-44</b>		Genomic Indicator BWS\$ <b>258/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>25</b>	
Name <b>DISTINCT</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>08/08/2018</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>113009</b>		Genomic Indicator BWS\$ <b>320/99</b>	Calving Date <b>27/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>01/08/2025</b>
HAZAEEL SH DISTINCT-ET S1F									
Dam <b>LJCB-09-63</b>		Genomic Indicator BWS\$ <b>172/57</b>	PW\$ <b>403/60</b>		LW\$ <b>741</b>		Notes		
KAR DORIE									

<b>ANIMAL DETAILS</b>		<b>No. 66</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>LJCB-17-55</b>		Genomic Indicator BWS\$ <b>276/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>25</b>	
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>17/08/2017</b>	Breed <b>F11J5</b>	DNA	Class						
Sire <b>511026</b>		Genomic Indicator BWS\$ <b>354/99</b>	Calving Date <b>03/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>01/08/2025</b>
ARKANS BEAUT ET									
Dam <b>HMNB-11-84</b>		Genomic Indicator BWS\$ <b>125/59</b>	PW\$ <b>519/61</b>		LW\$ <b>883</b>		Notes		
OVATION									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
 ~ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information





Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**

**ANCESTRY: 100% BW: 282/47 PW: 348/59**

**PTPT / HERDCODE: HPCW 4 / 4165**

**LOCATION: N119-910-572 / 2**

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Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>49</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-17-52</b>		Genomic Indicator BWS\$ <b>312/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>26</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>16/08/2017</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>112035</b>		Genomic Indicator BWS\$ <b>374/99</b>	Calving Date <b>20/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>11/08/2025</b>
CARSONS MECCA PULSE S1F		Genomic Indicator BWS\$ <b>172/57</b>	PW\$ <b>571/60</b>		LW\$ <b>899</b>		Notes		
Dam <b>LJCB-09-63</b>									
KAR DORIE									

ANIMAL DETAILS		No. <b>84</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-18-52</b>		Genomic Indicator BWS\$ <b>269/43</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>26</b>	
Name <b>SIERRA</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>17/08/2018</b>	Breed <b>F10J2</b>	DNA	Class						
Sire <b>511011</b>		Genomic Indicator BWS\$ <b>399/99</b>	Calving Date <b>30/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>18/08/2025</b>
PRIESTS SIERRA		Genomic Indicator BWS\$ <b>82/36</b>	PW\$ <b>446/60</b>		LW\$ <b>693</b>		Notes		
Dam <b>GMLV-12-3</b>									
NM SALLY									

ANIMAL DETAILS		No. <b>63</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>15-24</b>		Genomic Indicator BWS\$ <b>173/44</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>27</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>05/08/2015</b>	Breed <b>F14J2</b>	DNA	Class						
Sire <b>513085</b>		Genomic Indicator BWS\$ <b>230/97</b>	Calving Date <b>02/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>08/08/2025</b>
WHARITI HUEY		Genomic Indicator BWS\$ <b>121/49</b>	PW\$ <b>139/18</b>		LW\$ <b>895</b>		Notes		
Dam <b>08-17</b>									

ANIMAL DETAILS		No. <b>71</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>15-8</b>		Genomic Indicator BWS\$ <b>156/42</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>27</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>30/07/2015</b>	Breed <b>F16</b>	DNA	Class						
Sire <b>109502</b>		Genomic Indicator BWS\$ <b>191/99</b>	Calving Date <b>28/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>30/08/2025</b>
ALJO TEF MAELSTROM-ET S3F		Genomic Indicator BWS\$ <b>104/54</b>	PW\$ <b>146/17</b>		LW\$ <b>343</b>		Notes		
Dam <b>08-27</b>									

ANIMAL DETAILS		No. <b>65</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-22-19</b>		Genomic Indicator BWS\$ <b>399/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>28</b>	
Name <b>BECKON</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>12/08/2022</b>	Breed <b>J9 F7</b>	DNA	Class						
Sire <b>514017</b>		Genomic Indicator BWS\$ <b>420/99</b>	Calving Date <b>27/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>23/08/2025</b>
GLEN KORU BECKON		Genomic Indicator BWS\$ <b>248/52</b>	PW\$ <b>691/48</b>		LW\$ <b>1209</b>		Notes		
Dam <b>LJCB-19-21</b>									
COOPER HONGI									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
 ~ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



Skinner Boyde Farms



HERD AVERAGES AS AT 22/03/2025

ANCESTRY: 100% BW: 282/47 PW: 348/59

PTPT / HERDCODE: HPCW 4 / 4165

LOCATION: N119-910-572 / 2

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Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>93</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-22-26</b>		Genomic Indicator BWS\$ <b>455/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>28</b>	
Name <b>BERKLY</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>13/08/2022</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>320029</b>		Genomic Indicator BWS\$ <b>596/97</b>	Calving Date <b>29/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>04/08/2025</b>
ROCKLAND LQ BERKLY									
Dam <b>GMLV-20-1</b>		Genomic Indicator BWS\$ <b>303/53</b>	PW\$ <b>468/48</b>		LW\$ <b>558</b>		Notes		
SWEETAS PICKLE									

ANIMAL DETAILS		No. <b>76</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-22-35</b>		Genomic Indicator BWS\$ <b>394/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>29</b>	
Name <b>INFERNO</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>16/08/2022</b>	Breed <b>J9 F7</b>	DNA	Class						
Sire <b>516066</b>		Genomic Indicator BWS\$ <b>487/99</b>	Calving Date <b>19/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>23/08/2025</b>
WALTON INFERNO									
Dam <b>LJCB-20-63</b>		Genomic Indicator BWS\$ <b>325/52</b>	PW\$ <b>361/48</b>		LW\$ <b>598</b>		Notes		
FLOYD HARMONY									

ANIMAL DETAILS		No. <b>80</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-22-38</b>		Genomic Indicator BWS\$ <b>366/48</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>29</b>	
Name <b>PIERCE</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>17/08/2022</b>	Breed <b>F10J6</b>	DNA	Class						
Sire <b>520057</b>		Genomic Indicator BWS\$ <b>427/97</b>	Calving Date <b>27/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>30/07/2025</b>
BELLS PIERCE									
Dam <b>LJCB-16-33</b>		Genomic Indicator BWS\$ <b>242/57</b>	PW\$ <b>439/49</b>		LW\$ <b>749</b>		Notes		
BEAMER HAZEL									

ANIMAL DETAILS		No. <b>82</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-22-45</b>		Genomic Indicator BWS\$ <b>380/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>30</b>	
Name <b>SLIPSTREAM</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>19/08/2022</b>	Breed <b>J9 F7</b>	DNA	Class						
Sire <b>515025</b>		Genomic Indicator BWS\$ <b>414/99</b>	Calving Date <b>11/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>09/08/2025</b>
SPEAKES SLIPSTREAM ET									
Dam <b>LJCB-20-62</b>		Genomic Indicator BWS\$ <b>339/51</b>	PW\$ <b>374/48</b>		LW\$ <b>582</b>		Notes		
EPIC GOOSE									

ANIMAL DETAILS		No. <b>117</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-22-40</b>		Genomic Indicator BWS\$ <b>457/48</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>30</b>	
Name <b>PIERCE</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>18/08/2022</b>	Breed <b>F10J6</b>	DNA	Class						
Sire <b>520057</b>		Genomic Indicator BWS\$ <b>427/97</b>	Calving Date <b>03/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve
BELLS PIERCE									
Dam <b>LJCB-18-12</b>		Genomic Indicator BWS\$ <b>292/55</b>	PW\$ <b>718/49</b>		LW\$ <b>1443</b>		Notes		
PULSE ABBA									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA

~ : Parentage Disallowed by DNA

# : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



Skinner Boyde Farms



HERD AVERAGES AS AT 22/03/2025

ANCESTRY: 100% BW: 282/47 PW: 348/59

PTPT / HERDCODE: HPCW 4 / 4165

LOCATION: N119-910-572 / 2

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Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>73</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-20-6</b>		Genomic Indicator BWS\$ <b>260/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>31</b>	
Name <b>Majesty</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>05/08/2020</b>	Breed <b>F10J6</b>	DNA	Class						
Sire <b>515083</b>		Genomic Indicator BWS\$ <b>368/98</b>	Calving Date <b>30/09/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>13/08/2025</b>
MCCAOSS MAJESTY									
Dam <b>LJCB-13-15</b>		Genomic Indicator BWS\$ <b>119/57</b>	PW\$ <b>331/62</b>		LW\$ <b>490</b>		Notes		
NAVIGATOR VINNIE									

ANIMAL DETAILS		No. <b>74</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>GMLV-19-11</b>		Genomic Indicator BWS\$ <b>249/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>31</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>J9 F7</b>	DNA	Class						
Sire <b>514018</b>		Genomic Indicator BWS\$ <b>307/99</b>	Calving Date <b>30/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>08/08/2025</b>
GLEN KORU EPIC									
Dam <b>LJCB-15-66</b>		Genomic Indicator BWS\$ <b>160/53</b>	PW\$ <b>354/60</b>		LW\$ <b>503</b>		Notes		
HIGHTIDE									

ANIMAL DETAILS		No. <b>64</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LBTC-19-37</b>		Genomic Indicator BWS\$ <b>182/48</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>32</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>F11J5</b>	DNA	Class						
Sire <b>116035</b>		Genomic Indicator BWS\$ <b>328/98</b>	Calving Date <b>07/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>03/08/2025</b>
ARKAN MGH BESTSELLER S2F									
Dam <b>LBTC-16-32</b>		Genomic Indicator BWS\$ <b>85/51</b>	PW\$ <b>130/71</b>		LW\$ <b>346</b>		Notes		

ANIMAL DETAILS		No. <b>70</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-19-70</b>		Genomic Indicator BWS\$ <b>243/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>32</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>F9 J7</b>	DNA	Class						
Sire <b>514018</b>		Genomic Indicator BWS\$ <b>307/99</b>	Calving Date <b>12/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>31/08/2025</b>
GLEN KORU EPIC									
Dam <b>LJCB-16-27</b>		Genomic Indicator BWS\$ <b>270/54</b>	PW\$ <b>99/60</b>		LW\$ <b>204</b>		Notes		
BEAMER MISTY									

ANIMAL DETAILS		No. <b>72</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-20-20</b>		Genomic Indicator BWS\$ <b>281/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>33</b>	
Name <b>Lancelot</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>09/08/2020</b>	Breed <b>F12J4</b>	DNA	Class						
Sire <b>115021</b>		Genomic Indicator BWS\$ <b>384/99</b>	Calving Date <b>13/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>06/08/2025</b>
GORDONS AM LANCELOT S3F									
Dam <b>LJCB-17-21</b>		Genomic Indicator BWS\$ <b>216/54</b>	PW\$ <b>242/62</b>		LW\$ <b>490</b>		Notes		
PERSPECTIVE ZING									

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a : Parentage Confirmed by DNA  
 ~ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



Skinner Boyde Farms



HERD AVERAGES AS AT 22/03/2025

ANCESTRY: 100% BW: 282/47 PW: 348/59

PTPT / HERDCODE: HPCW 4 / 4165

LOCATION: N119-910-572 / 2

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Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>99</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-20-35</b>		Genomic Indicator BWS\$ <b>299/46</b>	(2024) Herd Test Provider: LIC - 2 tests				<b>33</b>		
Name <b>Beckon</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>13/08/2020</b>	Breed <b>J9 F7</b>	DNA	Class						
Sire <b>514017</b>	Genomic Indicator BWS\$ <b>420/99</b>	Calving Date <b>05/09/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>25/08/2025</b>	
GLEN KORU BECKON		Genomic Indicator BWS\$ <b>247/53</b>	PW\$ <b>234/62</b>		LW\$ <b>310</b>		Notes		
Dam <b>LJCB-14-11</b>		PERSPECTIVE FIZZY							

ANIMAL DETAILS		No. <b>81</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-20-33</b>		Genomic Indicator BWS\$ <b>392/46</b>	(2024) Herd Test Provider: LIC - 2 tests				<b>34</b>		
Name <b>Lancelot</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>12/08/2020</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>115021</b>	Genomic Indicator BWS\$ <b>384/99</b>	Calving Date <b>03/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>18/08/2025</b>	
GORDONS AM LANCELOT S3F		Genomic Indicator BWS\$ <b>344/52</b>	PW\$ <b>514/62</b>		LW\$ <b>696</b>		Notes		
Dam <b>LJCB-17-11</b>		BERNARD HINNY							

ANIMAL DETAILS		No. <b>97</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>NBMC-18-1</b>		Genomic Indicator BWS\$ <b>282/51</b>	(2024) Herd Test Provider: LIC - 2 tests				<b>34</b>		
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>11/07/2018</b>	Breed <b>F10J6</b>	DNA	Class						
Sire <b>111037</b>	Genomic Indicator BWS\$ <b>380/99</b>	Calving Date <b>29/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>26/08/2025</b>	
SAN RAY FM BEAMER-ET S2F		Genomic Indicator BWS\$ <b>187/54</b>	PW\$ <b>361/80</b>		LW\$ <b>498</b>		Notes		
Dam <b>DCJB-13-10</b>									

ANIMAL DETAILS		No. <b>78</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>16-11</b>		Genomic Indicator BWS\$ <b>160/42</b>	(2024) Herd Test Provider: LIC - 2 tests				<b>35</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>F9 J7</b>	DNA	Class						
Sire <b>508154</b>	Genomic Indicator BWS\$ <b>366/99</b>	Calving Date <b>04/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>19/08/2025</b>	
PRIESTS SOLARIS-ET		Genomic Indicator BWS\$ <b>-56/54</b>	PW\$ <b>122/17</b>		LW\$ <b>1105</b>		Notes		
Dam <b>04-40</b>		SQUIRT							

ANIMAL DETAILS		No. <b>133</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>PBML-16-7</b>		Genomic Indicator BWS\$ <b>274/52</b>	(2024) Herd Test Provider: LIC - 2 tests				<b>35</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>J9 F7</b>	DNA	Class						
Sire <b>311013</b>	Genomic Indicator BWS\$ <b>488/99</b>	Calving Date <b>03/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>03/08/2025</b>	
OKURA LT INTEGRITY		Genomic Indicator BWS\$ <b>75/53</b>	PW\$ <b>327/86</b>		LW\$ <b>729</b>		Notes		
Dam <b>BMTN-12-12</b>									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
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Skinner Boyde Farms



HERD AVERAGES AS AT 22/03/2025

ANCESTRY: 100% BW: 282/47 PW: 348/59

PTPT / HERDCODE: HPCW 4 / 4165

LOCATION: N119-910-572 / 2

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Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>79</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-17-57</b>		Genomic Indicator BWS\$ <b>208/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>36</b>	
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>18/08/2017</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>516055</b>		Genomic Indicator BWS\$ <b>300/98</b>	Calving Date <b>11/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>13/08/2025</b>
BRAEMARK BATTLE AXE									
Dam <b>LJCB-11-29</b>		Genomic Indicator BWS\$ <b>144/57</b>	PW\$ <b>158/60</b>		LW\$ <b>327</b>		Notes		
CHALLENGER LIGHTNING									

ANIMAL DETAILS		No. <b>116</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-17-64</b>		Genomic Indicator BWS\$ <b>241/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>36</b>	
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>24/08/2017</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>110042</b>		Genomic Indicator BWS\$ <b>280/99</b>	Calving Date <b>10/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>29/08/2025</b>
MORRIS TF LAMONT S1F									
Dam <b>LJCB-14-9</b>		Genomic Indicator BWS\$ <b>218/53</b>	PW\$ <b>315/60</b>		LW\$ <b>589</b>		Notes		
TERRIFIC PEANUT									

ANIMAL DETAILS		No. <b>83</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>PFDB-19-27</b>		Genomic Indicator BWS\$ <b>299/50</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>37</b>	
Name <b>PFDB-19-27</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>11/08/2019</b>	Breed <b>J9 F7</b>	DNA	Class						
Sire <b>518662</b>		Genomic Indicator BWS\$ <b>425/90</b>	Calving Date <b>20/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>11/09/2025</b>
BURMEISTER HICKORY F9J7									
Dam <b>MFTM-14-22</b>		Genomic Indicator BWS\$ <b>138/57</b>	PW\$ <b>471/72</b>		LW\$ <b>856</b>		Notes		

ANIMAL DETAILS		No. <b>85</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-20-57</b>		Genomic Indicator BWS\$ <b>310/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>37</b>	
Name <b>Sweet As</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>21/08/2020</b>	Breed <b>F13J3</b>	DNA <b>G3</b>	Class						
Sire <b>115080</b>		Genomic Indicator BWS\$ <b>413/99</b>	Calving Date <b>07/09/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>19/09/2025</b>
WESTEDGE VHR SWEET AS									
Dam <b>BNYK-12-5</b>		Genomic Indicator BWS\$ <b>144/52</b>	PW\$ <b>525/62</b>		LW\$ <b>814</b>		Notes		
SEA JAY									

ANIMAL DETAILS		No. <b>90</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-22-49</b>		Genomic Indicator BWS\$ <b>370/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>38</b>	
Name <b>BECKON</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>21/08/2022</b>	Breed <b>J10F6</b>	DNA	Class						
Sire <b>514017</b>		Genomic Indicator BWS\$ <b>420/99</b>	Calving Date <b>11/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>02/08/2025</b>
GLEN KORU BECKON									
Dam <b>LJCB-19-4</b>		Genomic Indicator BWS\$ <b>310/51</b>	PW\$ <b>438/48</b>		LW\$ <b>704</b>		Notes		
EPIC PRIA									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA

g : Indices evaluated by LIC using genomic information



~ : Parentage Disallowed by DNA  
# : Parentage Uncertain

# Dairy Sale Catalogue



Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
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Herd EBL Status EBL FREE

<b>ANIMAL DETAILS</b>		<b>No. 118</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>LJCB-22-25</b>		Genomic Indicator BWS\$ <b>405/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>38</b>
Name <b>ARROW</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to	
Birth Date <b>12/08/2022</b>	Breed <b>F11J5</b>	DNA	Class					
Sire <b>117068</b>	Genomic Indicator BWS\$ <b>407/99</b>	Calving Date <b>05/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>31/07/2025</b>
MEANDER SB ARROW-ET S2F		Genomic Indicator BWS\$ <b>315/57</b>	PW\$ <b>544/44</b>	LW\$ <b>1072</b>		Notes		
Dam <b>LJCB-16-63</b>								
BEAUT SWIRL								

<b>ANIMAL DETAILS</b>		<b>No. 87</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>LJCB-22-60</b>		Genomic Indicator BWS\$ <b>285/44</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>39</b>
Name <b>HONENUI</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to	
Birth Date <b>27/08/2022</b>	Breed <b>F8 J8</b>	DNA	Class					
Sire <b>520033</b>	Genomic Indicator BWS\$ <b>458/98</b>	Calving Date <b>10/09/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>09/08/2025</b>
DOWSON HONENUI-ET		Genomic Indicator BWS\$ <b>222/51</b>	PW\$ <b>42/48</b>	LW\$ <b>-37</b>		Notes		
Dam <b>LJCB-19-20</b>								
SOVEREIGN BONNIE								

<b>ANIMAL DETAILS</b>		<b>No. 96</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>LJCB-22-5</b>		Genomic Indicator BWS\$ <b>286/46</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>39</b>
Name <b>INSPIRED</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to	
Birth Date <b>03/08/2022</b>	Breed <b>F8 J8</b>	DNA	Class					
Sire <b>517042</b>	Genomic Indicator BWS\$ <b>466/98</b>	Calving Date <b>05/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>05/08/2025</b>
LUCK-AT-LAST INSPIRED-ET		Genomic Indicator BWS\$ <b>168/52</b>	PW\$ <b>157/48</b>	LW\$ <b>287</b>		Notes		
Dam <b>LJCB-17-3</b>								
PERSPECTIVE MURTL								

<b>ANIMAL DETAILS</b>		<b>No. 89</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>LJCB-20-82</b>		Genomic Indicator BWS\$ <b>347/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>40</b>
Name <b>Lancelot</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to	
Birth Date <b>14/09/2020</b>	Breed <b>F11J5</b>	DNA	Class					
Sire <b>115021</b>	Genomic Indicator BWS\$ <b>384/99</b>	Calving Date <b>23/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>04/08/2025</b>
GORDONS AM LANCELOT S3F		Genomic Indicator BWS\$ <b>317/56</b>	PW\$ <b>297/62</b>	LW\$ <b>419</b>		Notes		
Dam <b>LJCB-15-28</b>								
TERRIFIC ELLA								

<b>ANIMAL DETAILS</b>		<b>No. 134</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>BGTM-19-2</b>		Genomic Indicator BWS\$ <b>241/49</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>40</b>
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to	
Birth Date <b>27/07/2019</b>	Breed <b>F10J6</b>	DNA	Class					
Sire <b>517047</b>	Genomic Indicator BWS\$ <b>363/98</b>	Calving Date <b>31/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>16/08/2025</b>
MARSHALLS SILVER LINING		Genomic Indicator BWS\$ <b>150/57</b>	PW\$ <b>246/73</b>	LW\$ <b>436</b>		Notes		
Dam <b>BGTM-11-14</b>								

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
 ~ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information





Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 17

Herd EBL Status EBL FREE

<b>ANIMAL DETAILS</b>		<b>No. 88</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>BLDL-18-61</b>		Genomic Indicator BWS\$ <b>193/49</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>41</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>F13J3</b>	DNA	Class					
Sire <b>117542</b>	Genomic Indicator BWS\$ <b>258/89</b>	Calving Date <b>09/08/2024</b>	Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>27/08/2025</b>	
WAIU LAMONT AZTEC S1F		Genomic Indicator BWS\$ <b>98/51</b>	PW\$ <b>292/79</b>	LW\$ <b>521</b>		Notes		
Dam <b>BLDL-14-23</b>								

<b>ANIMAL DETAILS</b>		<b>No. 124</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>RLWV-18-9</b>		Genomic Indicator BWS\$ <b>269/49</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>41</b>
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to	
Birth Date <b>31/07/2018</b>	Breed <b>J10F6</b>	DNA	Class					
Sire <b>513054</b>	Genomic Indicator BWS\$ <b>346/99</b>	Calving Date <b>10/08/2024</b>	Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>12/08/2025</b>	
BURGESS TRICKSHOT ET		Genomic Indicator BWS\$ <b>167/55</b>	PW\$ <b>354/73</b>	LW\$ <b>542</b>		Notes		
Dam <b>KGGN-13-41</b>								

<b>ANIMAL DETAILS</b>		<b>No. 91</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>LJCB-18-53</b>		Genomic Indicator BWS\$ <b>255/49</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>42</b>
Name <b>HOTHOUSE</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to	
Birth Date <b>18/08/2018</b>	Breed <b>F15J1</b>	DNA	Class					
Sire <b>110080</b>	Genomic Indicator BWS\$ <b>281/99</b>	Calving Date <b>15/08/2024</b>	Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>29/08/2025</b>	
MOURNE GROVE HOTHOUSE		Genomic Indicator BWS\$ <b>207/59</b>	PW\$ <b>254/61</b>	LW\$ <b>493</b>		Notes		
Dam <b>LJCB-11-38</b>								
FROSTMAN SNOWDROP								

<b>ANIMAL DETAILS</b>		<b>No. 108</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>CVTF-16-71</b>		Genomic Indicator BWS\$ <b>218/50</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>42</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>F10J6</b>	DNA	Class					
Sire <b>508154</b>	Genomic Indicator BWS\$ <b>366/99</b>	Calving Date <b>31/08/2024</b>	Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>07/08/2025</b>	
PRIESTS SOLARIS-ET		Genomic Indicator BWS\$ <b>97/55</b>	PW\$ <b>197/71</b>	LW\$ <b>492</b>		Notes		
Dam <b>CVTF-13-51</b>								

<b>ANIMAL DETAILS</b>		<b>No. 92</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>LJCB-20-66</b>		Genomic Indicator BWS\$ <b>279/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>43</b>
Name <b>Sweet As</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to	
Birth Date <b>26/08/2020</b>	Breed <b>F11J5</b>	DNA	Class					
Sire <b>115080</b>	Genomic Indicator BWS\$ <b>413/99</b>	Calving Date <b>08/08/2024</b>	Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>17/08/2025</b>	
WESTEDGE VHR SWEET AS		Genomic Indicator BWS\$ <b>128/59</b>	PW\$ <b>338/62</b>	LW\$ <b>383</b>		Notes		
Dam <b>LJCB-12-12</b>								
MYSTIQUE KATH								

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 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information







Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
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Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>94</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>LJCB-22-44</b>		Genomic Indicator BWS\$ <b>424/47</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>43</b>
Name <b>ARROW</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>19/08/2022</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>117068</b>		Genomic Indicator BWS\$ <b>407/99</b>	Calving Date <b>29/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>11/08/2025</b>
MEANDER SB ARROW-ET S2F		Genomic Indicator BWS\$ <b>283/57</b>	PW\$ <b>669/48</b>		LW\$ <b>1018</b>		Notes		
Dam <b>LJCB-15-1</b>							INDIANA MIDGEE		

ANIMAL DETAILS		No. <b>111</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>LJCB-20-11</b>		Genomic Indicator BWS\$ <b>301/46</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>43</b>
Name <b>Sweet As</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>06/08/2020</b>	Breed <b>F11J5</b>	DNA	Class						
Sire <b>115080</b>		Genomic Indicator BWS\$ <b>413/99</b>	Calving Date <b>30/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>14/08/2025</b>
WESTEDGE VHR SWEET AS		Genomic Indicator BWS\$ <b>144/53</b>	PW\$ <b>399/62</b>		LW\$ <b>552</b>		Notes		
Dam <b>LJCB-14-29</b>							TOFFEEMAN GONZALOS		

ANIMAL DETAILS		No. <b>119</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>LJCB-20-12</b>		Genomic Indicator BWS\$ <b>445/46</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>43</b>
Name <b>Gameplan</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>06/08/2020</b>	Breed <b>J9 F7</b>	DNA	Class						
Sire <b>515062</b>		Genomic Indicator BWS\$ <b>524/98</b>	Calving Date <b>17/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>06/09/2025</b>
DUGGANS GAMEPLAN		Genomic Indicator BWS\$ <b>272/53</b>	PW\$ <b>697/62</b>		LW\$ <b>974</b>		Notes		
Dam <b>GMLV-16-12</b>							BEAMER CRUSKET		

ANIMAL DETAILS		No. <b>100</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>LJCB-20-44</b>		Genomic Indicator BWS\$ <b>324/46</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>45</b>
Name <b>Beckon</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>16/08/2020</b>	Breed <b>J9 F7</b>	DNA	Class						
Sire <b>514017</b>		Genomic Indicator BWS\$ <b>420/99</b>	Calving Date <b>30/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>30/08/2025</b>
GLEN KORU BECKON		Genomic Indicator BWS\$ <b>174/52</b>	PW\$ <b>531/62</b>		LW\$ <b>707</b>		Notes		
Dam <b>LJCB-13-47</b>							INTENSITY PRUE		

ANIMAL DETAILS		No. <b>115</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>LJCB-20-19</b>		Genomic Indicator BWS\$ <b>232/47</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>45</b>
Name <b>Majesty</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>09/08/2020</b>	Breed <b>F11J5</b>	DNA	Class						
Sire <b>515083</b>		Genomic Indicator BWS\$ <b>368/98</b>	Calving Date <b>09/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>05/09/2025</b>
MCCAOSS MAJESTY		Genomic Indicator BWS\$ <b>57/60</b>	PW\$ <b>357/62</b>		LW\$ <b>716</b>		Notes		
Dam <b>LJCB-10-15</b>							FROSTMAN MISS BENNETT		

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g : Indices evaluated by LIC using genomic information





Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
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Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>103</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>LJCB-20-77</b>		Genomic Indicator BWS\$ <b>239/46</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>46</b>
Name <b>Epic</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>31/08/2020</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>514018</b>		Genomic Indicator BWS\$ <b>307/99</b>	Calving Date <b>30/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>14/09/2025</b>
GLEN KORU EPIC									
Dam <b>LJCB-15-52</b>		Genomic Indicator BWS\$ <b>167/54</b>	PW\$ <b>402/62</b>		LW\$ <b>693</b>		Notes		
MILAN FIDGET									

ANIMAL DETAILS		No. <b>195</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>RLWV-18-22</b>		Genomic Indicator BWS\$ <b>276/48</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>46</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>08/08/2018</b>	Breed <b>J12F4</b>	DNA	Class						
Sire <b>513015</b>		Genomic Indicator BWS\$ <b>278/99</b>	Calving Date <b>01/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>26/08/2025</b>
HORIZON CONSCRIPT ET									
Dam <b>KGGN-11-26</b>		Genomic Indicator BWS\$ <b>169/53</b>	PW\$ <b>485/71</b>		LW\$ <b>716</b>		Notes		

ANIMAL DETAILS		No. <b>122</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>GNLM-18-14</b>		Genomic Indicator BWS\$ <b>285/54</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>47</b>
Name <b>RIDGETOP HOT POPPY S1F</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>03/08/2018</b>	Breed <b>F16</b>	DNA	Class						
Sire <b>110080</b>		Genomic Indicator BWS\$ <b>281/99</b>	Calving Date <b>10/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>10/09/2025</b>
MOURNE GROVE HOTHOUSE									
Dam <b>GNLM-09-51</b>		Genomic Indicator BWS\$ <b>226/61</b>	PW\$ <b>294/88</b>		LW\$ <b>163</b>		Notes		
RIDGETOP FROST ROCKY S0F									

ANIMAL DETAILS		No. <b>159</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>GNLM-18-42</b>		Genomic Indicator BWS\$ <b>238/55</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>47</b>
Name <b>RIDGETOP RICH CHARM S3F</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>24/08/2018</b>	Breed <b>F16</b>	DNA	Class						
Sire <b>112569</b>		Genomic Indicator BWS\$ <b>74/98</b>	Calving Date <b>26/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>10/09/2025</b>
MAIRE MINT RICHIE									
Dam <b>GNLM-11-69</b>		Genomic Indicator BWS\$ <b>302/67</b>	PW\$ <b>400/85</b>		LW\$ <b>515</b>		Notes		
RIDGETOP GOLDEN CHARM									

ANIMAL DETAILS		No. <b>185</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>BLDL-19-10</b>		Genomic Indicator BWS\$ <b>232/50</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>48</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>30/07/2019</b>	Breed <b>F13J3</b>	DNA	Class						
Sire <b>118520</b>		a Genomic Indicator BWS\$ <b>238/90</b>	Calving Date <b>10/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>15/09/2025</b>
POWELLS RJP CADILLAC S2F									
Dam <b>BLDL-13-36</b>		Genomic Indicator BWS\$ <b>76/54</b>	PW\$ <b>533/79</b>		LW\$ <b>775</b>		Notes		

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
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 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information





Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 20

Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>188</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>BLDL-18-50</b>		Genomic Indicator BWS\$ <b>258/54</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>48</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>17/08/2018</b>	Breed <b>F15J1</b>	DNA	Class						
Sire <b>117500</b>	a	Genomic Indicator BWS\$ <b>152/95</b>	Calving Date <b>02/08/2024</b>	Lact Est to <b>28/03/2025</b>	Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>06/09/2025</b>		
ROYSON BEAM PACER-ET S2F		Genomic Indicator BWS\$ <b>171/53</b>	PW\$ <b>555/85</b>	LW\$ <b>824</b>	Notes				
Dam <b>BLDL-15-33</b>									

ANIMAL DETAILS		No. <b>102</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>LJCB-22-56</b>		Genomic Indicator BWS\$ <b>339/45</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>49</b>
Name <b>INFERNO</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>26/08/2022</b>	Breed <b>F9 J7</b>	DNA	Class						
Sire <b>516066</b>	a	Genomic Indicator BWS\$ <b>487/99</b>	Calving Date <b>04/08/2024</b>	Lact Est to <b>28/03/2025</b>	Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>06/08/2025</b>		
WALTON INFERNO		Genomic Indicator BWS\$ <b>248/53</b>	PW\$ <b>236/48</b>	LW\$ <b>226</b>	Notes				
Dam <b>LJCB-17-9</b>									
SIERRA LILLY									

ANIMAL DETAILS		No. <b>128</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>GBCX-20-4</b>		Genomic Indicator BWS\$ <b>341/48</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>49</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>09/07/2020</b>	Breed <b>F14J2</b>	DNA	Class						
Sire <b>118001</b>	a	Genomic Indicator BWS\$ <b>525/98</b>	Calving Date <b>29/07/2024</b>	Lact Est to <b>28/03/2025</b>	Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>03/08/2025</b>		
WAIMATA SB RANSOM-ET S2F		Genomic Indicator BWS\$ <b>202/56</b>	PW\$ <b>303/72</b>	LW\$ <b>675</b>	Notes				
Dam <b>GBCX-15-42</b>									

ANIMAL DETAILS		No. <b>169</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>QRFF-18-12</b>		Genomic Indicator BWS\$ <b>232/49</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>50</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>04/08/2018</b>	Breed <b>F9 J7</b>	DNA <b>G3</b>	Class						
Sire <b>513016</b>	a	Genomic Indicator BWS\$ <b>316/99</b>	Calving Date <b>31/07/2024</b>	Lact Est to <b>28/03/2025</b>	Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>08/08/2025</b>		
HORIZON BLAZER ET		Genomic Indicator BWS\$ <b>83/60</b>	PW\$ <b>352/73</b>	LW\$ <b>452</b>	Notes				
Dam <b>BGQL-09-32</b>									

ANIMAL DETAILS		No. <b>187</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>JJLD-18-38</b>		Genomic Indicator BWS\$ <b>202/51</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>50</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>27/07/2018</b>	Breed <b>F15J1</b>	DNA	Class						
Sire <b>110080</b>	a	Genomic Indicator BWS\$ <b>281/99</b>	Calving Date <b>19/08/2024</b>	Lact Est to <b>28/03/2025</b>	Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>15/08/2025</b>		
MOURNE GROVE HOTHOUSE		Genomic Indicator BWS\$ <b>67/57</b>	PW\$ <b>317/78</b>	LW\$ <b>738</b>	Notes				
Dam <b>JJLD-08-77</b>									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
 ~ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information





Skinner Boyde Farms



HERD AVERAGES AS AT 22/03/2025

ANCESTRY: 100% BW: 282/47 PW: 348/59

PTPT / HERDCODE: HPCW 4 / 4165

LOCATION: N119-910-572 / 2

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Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>162</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LBTC-19-39</b>		Genomic Indicator BWS\$ <b>202/48</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>51</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>F12J4</b>	DNA	Class						
Sire <b>116080</b>		Genomic Indicator BWS\$ <b>227/98</b>	Calving Date <b>07/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>25/08/2025</b>
KEASTS GI SURETHING S2F		Genomic Indicator BWS\$ <b>94/52</b>	PW\$ <b>496/71</b>		LW\$ <b>810</b>		Notes		
Dam <b>KCLN-14-3</b>									

ANIMAL DETAILS		No. <b>196</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>GBCX-20-94</b>		Genomic Indicator BWS\$ <b>379/48</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>51</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>11/08/2020</b>	Breed <b>F12J3</b>	DNA	Class						
Sire <b>117057</b>		Genomic Indicator BWS\$ <b>384/98</b>	Calving Date <b>05/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>07/08/2025</b>
MAIRE GL GRADUATE-ET		Genomic Indicator BWS\$ <b>310/54</b>	PW\$ <b>558/72</b>		LW\$ <b>763</b>		Notes		
Dam <b>GBCX-14-53</b>									

ANIMAL DETAILS		No. <b>177</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>DWVM-20-25</b>		Genomic Indicator BWS\$ <b>279/38</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>52</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>19/08/2020</b>	Breed <b>F12J4</b>	DNA	Class						
Sire <b>119522</b>		a Genomic Indicator BWS\$ <b>368/92</b>	Calving Date <b>28/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>22/08/2025</b>
DICKSONS MAX WIGRAM S2F		Genomic Indicator BWS\$ <b>112/36</b>	PW\$ <b>405/61</b>		LW\$ <b>476</b>		Notes		
Dam <b>DWVM-15-60</b>									

ANIMAL DETAILS		No. <b>182</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>RTGK-20-68</b>		Genomic Indicator BWS\$ <b>383/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>52</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>J9 F7</b>	DNA	Class						
Sire <b>314052</b>		Genomic Indicator BWS\$ <b>423/99</b>	Calving Date <b>12/10/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>01/08/2025</b>
CRESCENT EXCELL MISTY ET		Genomic Indicator BWS\$ <b>175/53</b>	PW\$ <b>693/60</b>		LW\$ <b>314</b>		Notes		
Dam <b>QDKJ-13-36</b>									

ANIMAL DETAILS		No. <b>199</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>CQWW-18-251</b>		Genomic Indicator BWS\$ <b>139/49</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>53</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>F15J1</b>	DNA	Class <b>G3</b>						
Sire <b>114004</b>		a Genomic Indicator BWS\$ <b>256/98</b>	Calving Date <b>26/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>31/08/2025</b>
TELESIS GB STIRLING S3F		Genomic Indicator BWS\$ <b>67/55</b>	PW\$ <b>163/81</b>		LW\$ <b>497</b>		Notes		
Dam <b>CQWW-11-334</b>									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
 ~ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
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Herd EBL Status EBL FREE

<b>ANIMAL DETAILS</b>		<b>No. 200</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>FWGY-20-31</b>		Genomic Indicator BWS\$ <b>185/50</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>53</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>F16</b>	DNA	Class					
Sire <b>117551</b>	Genomic Indicator BWS\$ <b>297/99</b>	Calving Date <b>02/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>07/09/2025</b>
MEANDER SB QUANTICO S1F		Genomic Indicator BWS\$ <b>70/51</b>	PW\$ <b>142/72</b>		LW\$ <b>139</b>		Notes	
Dam <b>FWGY-15-39</b>		Schneller						

<b>ANIMAL DETAILS</b>		<b>No. 104</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>LJCB-18-63</b>		Genomic Indicator BWS\$ <b>282/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>54</b>
Name <b>PERSPECTIVE</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to	
Birth Date <b>27/08/2018</b>	Breed <b>F8 J8</b>	DNA	Class					
Sire <b>512050</b>	Genomic Indicator BWS\$ <b>285/99</b>	Calving Date <b>07/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>08/08/2025</b>
ARKANS PERSPECTIVE-ET		Genomic Indicator BWS\$ <b>197/55</b>	PW\$ <b>408/60</b>		LW\$ <b>551</b>		Notes	
Dam <b>LJCB-12-26</b>		PROPAGATOR WOBBLE						

<b>ANIMAL DETAILS</b>		<b>No. 142</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>BJXW-19-195</b>		Genomic Indicator BWS\$ <b>298/51</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>54</b>
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to	
Birth Date <b>19/08/2019</b>	Breed <b>J9 F7</b>	DNA	Class <b>G3</b>					
Sire <b>514017</b>	Genomic Indicator BWS\$ <b>420/99</b>	Calving Date <b>14/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>04/08/2025</b>
GLEN KORU BECKON		Genomic Indicator BWS\$ <b>152/57</b>	PW\$ <b>463/80</b>		LW\$ <b>662</b>		Notes	
Dam <b>BJXW-12-153</b>								

<b>ANIMAL DETAILS</b>		<b>No. 105</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>LJCB-19-53</b>		Genomic Indicator BWS\$ <b>257/47</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>55</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>F11J5</b>	DNA	Class					
Sire <b>511011</b>	Genomic Indicator BWS\$ <b>399/99</b>	Calving Date <b>25/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>15/08/2025</b>
PRIESTS SIERRA		Genomic Indicator BWS\$ <b>119/55</b>	PW\$ <b>195/60</b>		LW\$ <b>348</b>		Notes	
Dam <b>LJCB-13-20</b>		STATESMAN TAMMY						

<b>ANIMAL DETAILS</b>		<b>No. 127</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>
Ident. <b>KCLN-18-22</b>		Genomic Indicator BWS\$ <b>247/50</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>55</b>
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to	
Birth Date <b>16/08/2018</b>	Breed <b>F10J6</b>	DNA	Class					
Sire <b>110049</b>	Genomic Indicator BWS\$ <b>303/99</b>	Calving Date <b>21/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>14/08/2025</b>
SAVANNAHS HF HAMMER S1F		Genomic Indicator BWS\$ <b>265/54</b>	PW\$ <b>150/78</b>		LW\$ <b>207</b>		Notes	
Dam <b>LBTC-12-4</b>								

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
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 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information





Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 23

Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>109</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>LJCB-20-9</b>		Genomic Indicator BWS\$ <b>331/41</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>56</b>
Name <b>Izabull</b>		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>06/08/2020</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>515058</b>		Genomic Indicator BWS\$ <b>444/98</b>	Calving Date <b>19/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>10/08/2025</b>
KAHURANGI IZABULL									
Dam <b>LJCB-18-17</b>		Genomic Indicator BWS\$ <b>209/51</b>	PW\$ <b>493/35</b>		LW\$ <b>786</b>		Notes		
CONVINCER BUMBLE									

ANIMAL DETAILS		No. <b>136</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>LJCB-19-54</b>		Genomic Indicator BWS\$ <b>275/47</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>56</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>13/08/2019</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>511011</b>		Genomic Indicator BWS\$ <b>399/99</b>	Calving Date <b>27/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>08/08/2025</b>
PRIESTS SIERRA									
Dam <b>LJCB-14-24</b>		Genomic Indicator BWS\$ <b>158/52</b>	PW\$ <b>315/60</b>		LW\$ <b>524</b>		Notes		
EQUINOX MOLLY									

ANIMAL DETAILS		No. <b>107</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>16-31</b>		Genomic Indicator BWS\$ <b>257/39</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>57</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>20/08/2016</b>	Breed <b>F13J3</b>	DNA	Class						
Sire <b>111011</b>		Genomic Indicator BWS\$ <b>259/99</b>	Calving Date <b>20/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>28/08/2025</b>
ASHDALE FM KELSBELLS S1F									
Dam <b>13-42</b>		Genomic Indicator BWS\$ <b>240/41</b>	PW\$ <b>263/16</b>		LW\$ <b>427</b>		Notes		

ANIMAL DETAILS		No. <b>141</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>PBML-16-3</b>		Genomic Indicator BWS\$ <b>227/50</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>57</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>02/08/2016</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>111011</b>		Genomic Indicator BWS\$ <b>259/99</b>	Calving Date <b>15/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>02/08/2025</b>
ASHDALE FM KELSBELLS S1F									
Dam <b>BJQL-11-207</b>		Genomic Indicator BWS\$ <b>146/54</b>	PW\$ <b>378/86</b>		LW\$ <b>893</b>		Notes		

ANIMAL DETAILS		No. <b>120</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>LJCB-17-66</b>		Genomic Indicator BWS\$ <b>312/47</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>58</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>31/08/2017</b>	Breed <b>J9 F7</b>	DNA	Class						
Sire <b>511011</b>		Genomic Indicator BWS\$ <b>399/99</b>	Calving Date <b>29/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>12/08/2025</b>
PRIESTS SIERRA									
Dam <b>LJCB-14-6</b>		Genomic Indicator BWS\$ <b>258/54</b>	PW\$ <b>310/60</b>		LW\$ <b>479</b>		Notes		
TOFFEEMAN TYLER									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
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g : Indices evaluated by LIC using genomic information





Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 24

Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>172</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>QVNW-16-51</b>		Genomic Indicator BWS\$ <b>213/47</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>58</b>
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>02/09/2016</b>	Breed <b>J9 F5</b>	DNA	Class						
Sire <b>508154</b>		Genomic Indicator BWS\$ <b>366/99</b>	Calving Date <b>27/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>29/07/2025</b>
PRIESTS SOLARIS-ET									
Dam <b>CVXN-11-98</b>		Genomic Indicator BWS\$ <b>90/51</b>	PW\$ <b>198/54</b>		LW\$ <b>77</b>		Notes		

ANIMAL DETAILS		No. <b>113</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>PHGY-19-25</b>		Genomic Indicator BWS\$ <b>202/49</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>59</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>F10J4</b>	DNA <b>G3</b>	Class						
Sire <b>113086</b>		a Genomic Indicator BWS\$ <b>185/99</b>	Calving Date <b>19/09/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>06/08/2025</b>
MAIRE IG GAUNTLET-ET									
Dam <b>BLFX-13-12</b>		Genomic Indicator BWS\$ <b>232/55</b>	PW\$ <b>204/73</b>		LW\$ <b>387</b>		Notes		

ANIMAL DETAILS		No. <b>121</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>BJXW-19-275</b>		Genomic Indicator BWS\$ <b>268/51</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>59</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>F13J3</b>	DNA <b>G3</b>	Class						
Sire <b>111037</b>		a Genomic Indicator BWS\$ <b>380/99</b>	Calving Date <b>14/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>06/08/2025</b>
SAN RAY FM BEAMER-ET S2F									
Dam <b>BJXW-16-118</b>		Genomic Indicator BWS\$ <b>248/53</b>	PW\$ <b>208/80</b>		LW\$ <b>550</b>		Notes		

ANIMAL DETAILS		No. <b>129</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>GNLM-20-6</b>		Genomic Indicator BWS\$ <b>258/56</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>60</b>
Name <b>RIDGETOP SUPER POPPY S3F</b>		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>24/07/2020</b>	Breed <b>F16</b>	DNA <b>79 G</b>	Class						
Sire <b>112879</b>		Genomic Indicator BWS\$ <b>280/98</b>	Calving Date <b>06/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>29/07/2025</b>
SEAGULL-BAY SUPERSIRE-ET									
Dam <b>GNLM-16-18</b>		Genomic Indicator BWS\$ <b>317/57</b>	PW\$ <b>90/76</b>		LW\$ <b>179</b>		Notes		
RIDGETOP FREE FREYA S2F									

ANIMAL DETAILS		No. <b>163</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>BLDL-19-68</b>		Genomic Indicator BWS\$ <b>180/52</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>60</b>
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>25/08/2019</b>	Breed <b>F15J1</b>	DNA	Class						
Sire <b>118537</b>		a Genomic Indicator BWS\$ <b>241/92</b>	Calving Date <b>09/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>16/08/2025</b>
TANAMERA LEY TANNER S2F									
Dam <b>BLDL-15-4</b>		Genomic Indicator BWS\$ <b>127/57</b>	PW\$ <b>192/79</b>		LW\$ <b>408</b>		Notes		

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
 ~ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information





Skinner Boyde Farms



HERD AVERAGES AS AT 22/03/2025

ANCESTRY: 100% BW: 282/47 PW: 348/59

PTPT / HERDCODE: HPCW 4 / 4165

LOCATION: N119-910-572 / 2

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Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>139</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>FXMP-17-59</b>		Genomic Indicator BWS\$ <b>332/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>61</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>01/09/2017</b>	Breed <b>F13J3</b>	DNA	Class						
Sire <b>112035</b>		Genomic Indicator BWS\$ <b>374/99</b>	Calving Date <b>23/09/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>07/08/2025</b>
CARSONS MECCA PULSE S1F		Genomic Indicator BWS\$ <b>276/51</b>	PW\$ <b>505/60</b>		LW\$ <b>869</b>		Notes		
Dam <b>FXMP-13-29</b>									

ANIMAL DETAILS		No. <b>178</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LBHM-17-51</b>		Genomic Indicator BWS\$ <b>344/50</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>61</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>15/08/2017</b>	Breed <b>F12J4</b>	DNA	Class						
Sire <b>511011</b>		Genomic Indicator BWS\$ <b>399/99</b>	Calving Date <b>22/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>04/08/2025</b>
PRIESTS SIERRA		Genomic Indicator BWS\$ <b>126/51</b>	PW\$ <b>660/77</b>		LW\$ <b>1120</b>		Notes		
Dam <b>LBHM-12-6</b>									

ANIMAL DETAILS		No. <b>138</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>BLDL-17-37</b>		Genomic Indicator BWS\$ <b>307/58</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>62</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>F13J3</b>	DNA	Class						
Sire <b>116528</b>		a Genomic Indicator BWS\$ <b>336/97</b>	Calving Date <b>09/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>22/08/2025</b>
ARKAN HOT BEDFORD-ET S2F		Genomic Indicator BWS\$ <b>156/56</b>	PW\$ <b>353/93</b>		LW\$ <b>583</b>		Notes		
Dam <b>BLDL-14-29</b>									

ANIMAL DETAILS		No. <b>186</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>RLWV-18-26</b>		Genomic Indicator BWS\$ <b>279/45</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>62</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>07/08/2018</b>	Breed <b>J6 F5</b>	DNA	Class						
Sire <b>512050</b>		Genomic Indicator BWS\$ <b>285/99</b>	Calving Date <b>25/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>13/08/2025</b>
ARKANS PERSPECTIVE-ET		Genomic Indicator BWS\$ <b>125/44</b>	PW\$ <b>752/72</b>		LW\$ <b>1350</b>		Notes		
Dam <b>DJL-15-47</b>									

ANIMAL DETAILS		No. <b>130</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>BLDL-19-53</b>		Genomic Indicator BWS\$ <b>119/51</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>63</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>14/08/2019</b>	Breed <b>F15J1</b>	DNA	Class						
Sire <b>118528</b>		a Genomic Indicator BWS\$ <b>99/91</b>	Calving Date <b>03/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>06/08/2025</b>
HILLBRAE WC CASE S1F		Genomic Indicator BWS\$ <b>46/63</b>	PW\$ <b>216/74</b>		LW\$ <b>386</b>		Notes		
Dam <b>BLDL-07-54</b>									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
 ~ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information







Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
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Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>175</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>LWJH-18-61</b>		Genomic Indicator BWS\$ <b>187/49</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>63</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>30/07/2018</b>	Breed <b>F10J4</b>	DNA	Class						
Sire <b>513054</b>		Genomic Indicator BWS\$ <b>346/99</b>	Calving Date <b>15/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>07/08/2025</b>
BURGESS TRICKSHOT ET		Genomic Indicator BWS\$ <b>49/55</b>	PW\$ <b>248/74</b>		LW\$ <b>346</b>		Notes		
Dam <b>QDKR-13-34</b>									

ANIMAL DETAILS		No. <b>184</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>BHWT-16-37</b>		Genomic Indicator BWS\$ <b>258/46</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>64</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>18/08/2016</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>514064</b>		Genomic Indicator BWS\$ <b>305/98</b>	Calving Date <b>10/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>05/08/2025</b>
LYNSKEYS ACED IT		Genomic Indicator BWS\$ <b>82/46</b>	PW\$ <b>595/56</b>		LW\$ <b>1004</b>		Notes		
Dam <b>BHWT-08-37</b>									

ANIMAL DETAILS		No. <b>192</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>JRFN-17-35</b>		Genomic Indicator BWS\$ <b>394/53</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>64</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>15/08/2017</b>	Breed <b>F11J5</b>	DNA	Class						
Sire <b>111037</b>		Genomic Indicator BWS\$ <b>380/99</b>	Calving Date <b>18/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>24/08/2025</b>
SAN RAY FM BEAMER-ET S2F		Genomic Indicator BWS\$ <b>233/53</b>	PW\$ <b>631/79</b>		LW\$ <b>767</b>		Notes		
Dam <b>JRFN-12-20</b>									

ANIMAL DETAILS		No. <b>150</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>RTGK-19-16</b>		Genomic Indicator BWS\$ <b>332/49</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>65</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>23/07/2019</b>	Breed <b>F15J1</b>	DNA	Class						
Sire <b>112034</b>		Genomic Indicator BWS\$ <b>369/99</b>	Calving Date <b>16/09/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>02/08/2025</b>
CARSONS FM CAIRO S3F		Genomic Indicator BWS\$ <b>173/51</b>	PW\$ <b>533/80</b>		LW\$ <b>675</b>		Notes		
Dam <b>QDKJ-15-45</b>									

ANIMAL DETAILS		No. <b>179</b>	LATEST LACTATION					PRICE	Lot No.
Ident. <b>DWVM-19-10</b>		Genomic Indicator BWS\$ <b>173/35</b>	(2024) Herd Test Provider: LIC - 2 tests						<b>65</b>
Name		Milk (l)	Milk Fat (%)	Protein (%)	Days	SCC	Last or PD Est mating to		
Birth Date <b>01/08/2019</b>	Breed <b>F8 J8</b>	DNA	Class						
Sire <b>118558</b>		a Genomic Indicator BWS\$ <b>188/87</b>	Calving Date <b>19/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>09/08/2025</b>
KAURIDALE OL SAVVY-ET S2F		Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>201/58</b>		LW\$ <b>73</b>		Notes		
Dam									

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a : Parentage Confirmed by DNA  
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Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**

**ANCESTRY: 100% BW: 282/47 PW: 348/59**

**PTPT / HERDCODE: HPCW 4 / 4165**

**LOCATION: N119-910-572 / 2**

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Herd EBL Status EBL FREE

ANIMAL DETAILS		No. <b>131</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>LJCB-19-66</b>		Genomic Indicator BWS\$ <b>177/47</b>	(2024) Herd Test Provider: LIC - 2 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>F9 J7</b>	DNA	Class						
Sire <b>513074</b>		Genomic Indicator BWS\$ <b>313/99</b>	Calving Date <b>09/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>28/07/2025</b>
SCHRADERS TUSK									
Dam <b>LJCB-10-15</b>		Genomic Indicator BWS\$ <b>57/60</b>	PW\$ <b>166/60</b>		LW\$ <b>512</b>		Notes		
FROSTMAN MISS BENNETT									

ANIMAL DETAILS		No. <b>171</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>MFVK-17-49</b>		Genomic Indicator BWS\$ <b>211/52</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>66</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>F9 J6</b>	DNA	Class						
Sire <b>111037</b>		Genomic Indicator BWS\$ <b>380/99</b>	Calving Date <b>19/09/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>29/08/2025</b>
SAN RAY FM BEAMER-ET S2F									
Dam <b>MFVK-12-15</b>		Genomic Indicator BWS\$ <b>134/56</b>	PW\$ <b>11/81</b>		LW\$ <b>-148</b>		Notes		

ANIMAL DETAILS		No. <b>144</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>FQCX-18-56</b>		Genomic Indicator BWS\$ <b>163/49</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>67</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>01/09/2018</b>	Breed <b>F11J5</b>	DNA	Class						
Sire <b>513015</b>		Genomic Indicator BWS\$ <b>278/99</b>	Calving Date <b>21/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>13/08/2025</b>
HORIZON CONSCRIPT ET									
Dam <b>FQCX-12-19</b>		Genomic Indicator BWS\$ <b>139/58</b>	PW\$ <b>7/73</b>		LW\$ <b>33</b>		Notes		

ANIMAL DETAILS		No. <b>190</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>15-36</b>		Genomic Indicator BWS\$ <b>119/42</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>67</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>10/08/2015</b>	Breed <b>F14J2</b>	DNA	Class						
Sire <b>110550</b>		Genomic Indicator BWS\$ <b>92/99</b>	Calving Date <b>04/09/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>18/08/2025</b>
MAIRE OMAN FRANKLIN									
Dam <b>09-7</b>		Genomic Indicator BWS\$ <b>133/48</b>	PW\$ <b>126/16</b>		LW\$ <b>47</b>		Notes		

ANIMAL DETAILS		No. <b>147</b>	LATEST LACTATION				PRICE	Lot No.	
Ident. <b>BJXG-18-4</b>		Genomic Indicator BWS\$ <b>262/49</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>68</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>17/08/2018</b>	Breed <b>F10J6</b>	DNA	Class						
Sire <b>511026</b>		Genomic Indicator BWS\$ <b>354/99</b>	Calving Date <b>03/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>05/08/2025</b>
ARKANS BEAUT ET									
Dam <b>BJXG-13-15</b>		Genomic Indicator BWS\$ <b>141/54</b>	PW\$ <b>306/79</b>		LW\$ <b>556</b>		Notes		

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g : Indices evaluated by LIC using genomic information





Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**



**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
**PAGE:** 28

Herd EBL Status EBL FREE

<b>ANIMAL DETAILS</b>		<b>No. 181</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>BJXW-19-83</b>		Genomic Indicator BWS\$ <b>236/51</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>68</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>08/08/2019</b>	Breed <b>F15J1</b>	DNA <b>G3</b>	Class						
Sire <b>111011</b>		a Genomic Indicator BWS\$ <b>259/99</b>	Calving Date <b>26/07/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>30/07/2025</b>
ASHDALE FM KELSBELLS S1F		Genomic Indicator BWS\$ <b>230/55</b>	PW\$ <b>274/80</b>		LW\$ <b>379</b>		Notes		
Dam <b>BJXW-12-3</b>									

<b>ANIMAL DETAILS</b>		<b>No. 161</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>RLWV-18-21</b>		Genomic Indicator BWS\$ <b>225/50</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>69</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>F9 J7</b>	DNA <b>G3</b>	Class						
Sire <b>511011</b>		a Genomic Indicator BWS\$ <b>399/99</b>	Calving Date <b>08/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>02/08/2025</b>
PRIESTS SIERRA		Genomic Indicator BWS\$ <b>26/55</b>	PW\$ <b>299/73</b>		LW\$ <b>427</b>		Notes		
Dam <b>BLHB-11-66</b>									

<b>ANIMAL DETAILS</b>		<b>No. 170</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>FJBB-18-116</b>		Genomic Indicator BWS\$ <b>170/50</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>69</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>17/08/2018</b>	Breed <b>F11J5</b>	DNA <b>G3</b>	Class						
Sire <b>114081</b>		a Genomic Indicator BWS\$ <b>234/98</b>	Calving Date <b>04/08/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>02/08/2025</b>
TIROHANGA WTP FLASH S3F		Genomic Indicator BWS\$ <b>89/57</b>	PW\$ <b>208/73</b>		LW\$ <b>286</b>		Notes		
Dam <b>FJBB-09-19</b>									

<b>ANIMAL DETAILS</b>		<b>No. 146</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>15-20</b>		Genomic Indicator BWS\$ <b>215/38</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>70</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>04/08/2015</b>	Breed <b>F12J4</b>	DNA <b>G3</b>	Class						
Sire <b>513097</b>		a Genomic Indicator BWS\$ <b>319/97</b>	Calving Date <b>11/09/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>05/08/2025</b>
JUFFERMANS JUKEBOX		Genomic Indicator BWS\$ <b>79/30</b>	PW\$ <b>228/15</b>		LW\$ <b>751</b>		Notes		
Dam <b>09-43</b>									

<b>ANIMAL DETAILS</b>		<b>No. 160</b>	<b>LATEST LACTATION</b>				<b>PRICE</b>	<b>Lot No.</b>	
Ident. <b>LFFB-15-13</b>		Genomic Indicator BWS\$ <b>211/50</b>	(2024) Herd Test Provider: LIC - 2 tests					<b>70</b>	
Name		Milk (l)	Milk Fat (%) (Kg)	Protein (%) (Kg)	Days	SCC	Last or PD Est mating to		
Birth Date <b>11/08/2015</b>	Breed <b>F16</b>	DNA <b>G3</b>	Class						
Sire <b>109142</b>		a Genomic Indicator BWS\$ <b>319/99</b>	Calving Date <b>30/09/2024</b>		Lact Est to <b>28/03/2025</b>		Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>24/08/2025</b>
VAN HEUVENS VA REMEDY S1F		Genomic Indicator BWS\$ <b>42/52</b>	PW\$ <b>258/65</b>		LW\$ <b>276</b>		Notes		
Dam <b>LFFB-05-22</b>									

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
 ~ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information



# Dairy Sale Catalogue



Skinner Boyde Farms



**HERD AVERAGES AS AT 22/03/2025**  
**ANCESTRY: 100% BW: 282/47 PW: 348/59**

**PTPT / HERDCODE:** HPCW 4 / 4165  
**LOCATION:** N119-910-572 / 2  
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Herd EBL Status EBL FREE

ANIMAL DETAILS				No. <b>194</b>		LATEST LACTATION					PRICE		Lot No.
Ident. <b>BYXK-16-101</b>				Genomic Indicator BWS\$ <b>256/34</b>		(2024) Herd Test Provider: LIC - 2 tests							<b>70</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>F9 J7</b>	DNA <b>G3</b>	Class										
Sire <b>LRLC-13-263</b>		a	Genomic Indicator BWS\$ <b>257/54</b>	Calving Date <b>06/08/2024</b>		Lact Est to <b>28/03/2025</b>			Expected Calf Genomic Indicator BWS\$ <b>0/0</b>	PW\$ <b>0/0</b>	Due to Calve <b>03/08/2025</b>		
Dam <b>BYXK-14-21</b>			Genomic Indicator BWS\$ <b>273/68</b>	PW\$ <b>287/14</b>		LW\$ <b>1670</b>			Notes				

\* : Age as at calving date printed

a : Parentage Confirmed by DNA  
 ~ : Parentage Disallowed by DNA  
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information

