

DAIRY HERD SALE CATALOGUE

SALE DATE -
SALE TIME -

VENDOR - Ross & Debra Brown
ADDRESS - 88 Hurworth Road
RD 1
New Plymouth 4371

PHONE NO. - (06) 753-6063

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



Ross & Debra Brown

Summary



HERD AVERAGES AS AT 05/10/2022
ANCESTRY: 97% BW: 202/48 PW: 232/68
 Test Type(s) this season TAD

PTPT / HERDCODE: BHBL 4 / 615
 LOCATION: N108-642-849 / 3
 PAGE: 1

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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 Index (g)	BW \$	PW \$	Expected Calf					
	Age*										Sire	Due Date	Genomic Index (g)			BW \$
314004	JF	19-13	42	1269	62	59	0/1	249/48	272/63	/	/	0/0	1			
	3				57							0/0				
313023	JF	19-6	140	1016	50	44	0/1	275/47	329/62	/	/	0/0	1			
	3				47							0/0				
311013	JF	17-52	32	1485	74	66	0/1	266/51	297/86	/	/	0/0	2			
	5				62							0/0				
511026	JF	16-48	129	1196	58	49	0/1	218/48	284/87	/	/	0/0	2			
	6				45							0/0				
314013	FJ	19-22	133	1561	79	67	0/1	240/51	407/64	/	/	0/0	3			
	3				66							0/0				
312034	JF	17-3	194	1380	75	60	0/1	304/51	392/86	/	/	0/0	3			
	5				59							0/0				
312057	J	19-26	76	1043	54	47	0/1	250/46	343/62	/	/	0/0	4			
	3				38							0/0				
313040	JF	18-36	127	1200	63	50	0/1	227/49	383/74	/	/	0/0	4			
	4				53							0/0				
311013	J	18-19	102	1236	62	60	1/1	323/51	302/74	/	/	0/0	5			
	4				55							0/0				
312059	JF	17-8	191	742	38	36	0/1	278/52	322/86	/	/	0/0	5			
	5				30							0/0				
312057	JF	17-23	57	2091	92	69	0/1	203/50	372/86	/	/	0/0	6			
	5				82							0/0				
508077	FJ	15-46	182	1978	90	64	0/1	187/48	502/84	/	/	0/0	6			
	7				74							0/0				
312034	JF	18-32	74	1221	60	55	0/1	249/45	336/72	/	/	0/0	7			
	4				51							0/0				
312034	JF	17-48	145	1587	73	64	0/1	257/50	285/86	/	/	0/0	7			
	5				59							0/0				
511031	JF	16-29	86				0/1	187/52	386/88	/	/	0/0	8			
	6											0/0				
312014	JF	17-53	167	1231	50	42	0/1	209/51	394/85	/	/	0/0	8			
	5				51							0/0				
311029	FJ	17-15	206	1680	68	52	0/1	191/51	316/86	/	/	0/0	9			
	5				68							0/0				
312059	J	17-12	207	1197	54	42	0/1	264/54	434/87	/	/	0/0	9			
	5				48							0/0				
313046	J	18-29	3	1476	74	62	0/1	314/51	412/74	/	/	0/0	10			
	4				61							0/0				
311013	JF	18-30	66	1482	76	52	0/1	325/50	473/74	/	/	0/0	10			
	4				58							0/0				
510003	JF	16-22	61				0/1	206/53	290/88	/	/	0/0	11			
	6											0/0				
511597	AJ	18-24	81	614	31	32	0/1	103/49	249/74	/	/	0/0	11			
	4				21							0/0				
314004	JF	20-6	11	1299	64	61	0/1	299/44	331/37	/	/	0/0	12			
	2				50							0/0				
314012	JF	20-35	88	774	41	43	0/1	294/46	345/37	/	/	0/0	12			
	2				33							0/0				
314012	J	20-15	34	979	57	55	0/1	339/46	374/37	/	/	0/0	13			
	2				43							0/0				
315045	JF	20-18	44	1058	68	63	0/1	321/47	359/38	/	/	0/0	13			
	2				45							0/0				
314022	J	20-4	10	1290	67	69	1/1	316/44	291/38	/	/	0/0	14			
	2				46							0/0				
315009	JF	20-32	83	447	26	26	0/1	322/45	288/35	/	/	0/0	14			
	2				18							0/0				
314022	JF	20-37	92	1339	60	59	0/1	293/44	398/37	/	/	0/0	15			
	2				53							0/0				
314052	JF	19-23	112	1190	74	61	0/1	292/47	417/62	/	/	0/0	15			
	3				57							0/0				

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Sire	Brd	Ident		Milk (l)	Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Index (g)	BW \$	PW \$	Expected Calf					
	Age*										Sire	Due Date	Genomic Index (g)			BW \$
312014	JF	17-18	48	1350	66	56	0/1	302/53	342/87	/	/	0/0	16			
	5				58							0/0				
311013	JF	18-33	60	1200	62	50	0/1	306/52	359/74	/	/	0/0	16			
	4				47							0/0				
	FJ	15-6	30	1363	53	43	0/1	157/35	298/84	/	/	0/0	17			
	7				45							0/0				
508077	JF	15-10	94	1209	59	51	0/1	231/52	370/86	/	/	0/0	17			
	7				46							0/0				
508154	JF	16-1	7	1390	55	50	1/1	230/53	221/88	/	/	0/0	18			
	6				49							0/0				
313040	JA	18-4	82	1473	62	56	0/1	123/49	249/74	/	/	0/0	18			
	4				61							0/0				
313046	JF	18-18	163	1204	55	54	0/1	193/44	226/73	/	/	0/0	19			
	4				50							0/0				
311013	JF	19-39	201	1318	74	69	0/1	225/45	253/62	/	/	0/0	19			
	3				57							0/0				
314022	JF	20-10	22	1290	70	60	0/1	283/43	388/36	/	/	0/0	20			
	2				51							0/0				
314004	JA	20-13	24	1539	65	69	0/1	198/46	310/38	/	/	0/0	20			
	2				65							0/0				
314039	JF	20-14	26	783	41	43	0/1	232/46	265/36	/	/	0/0	21			
	2				34							0/0				
314012	JF	20-33	85	949	51	53	0/1	260/46	282/37	/	/	0/0	21			
	2				37							0/0				
314022	J	20-3	9	754	38	41	0/1	271/43	252/35	/	/	0/0	22			
	2				30							0/0				
313046	JF	20-25	63	1317	62	63	0/1	257/45	301/38	/	/	0/0	22			
	2				54							0/0				
315008	J	20-20	50	1165	53	64	1/1	278/46	296/38	/	/	0/0	23			
	2				50							0/0				
315045	JF	20-28	70	1062	55	47	1/1	322/46	473/37	/	/	0/0	24			
	2				45							0/0				
508077	JF	13-39	15	463	17	18	0/1	223/53	392/79	/	/	0/0	25			
	9				22							0/0				
508077	JF	13-49	157	1325	60	47	0/1	261/53	326/78	/	/	0/0	25			
	9				46							0/0				
508077	FJ	13-30	183	890	43	32	0/1	251/54	450/79	/	/	0/0	25			
	9				31							0/0				
510003	FJ	14-12	89	1682	55	63	0/1	168/54	301/82	/	/	0/0	26			
	8				57							0/0				
509025	JF	14-28	136	1434	77	60	0/1	180/57	328/83	/	/	0/0	26			
	8				62							0/0				
511051	FJ	16-20	59	1637	77	66	0/1	179/49	274/87	/	/	0/0	27			
	6				67							0/0				
508077	JF	14-33	155	1534	78	52	0/1	289/48	555/82	/	/	0/0	27			
	8				60							0/0				
311013	J	20-8	18	941	48	48	0/1	334/46	286/37	/	/	0/0	28			
	2				34							0/0				
315009	J	20-23	58	959	54	53	0/1	278/40	254/35	/	/	0/0	28			
	2				36							0/0				
315008	JF	20-24	62	952	49	55	0/1	290/45	258/37	/	/	0/0	29			
	2				37							0/0				
311013	JF	20-34	87	1281	61	65	0/1	286/46	374/38	/	/	0/0	30			
	2				57							0/0				
314012	JF	19-12	33	1165	64	52	0/1	354/47	584/63	/	/	0/0	31			
	3				46							0/0				
509025	JF	15-11	135	924	46	42	0/1	151/51	240/85	/	/	0/0	32			
	7				39							0/0				
311029	JF	17-24	138	1204	71	54	0/1	189/53	228/86	/	/	0/0	32			
	5				48							0/0				

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Sire	Brd Age*	Ident		Milk (l)	Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Index (G)	BW \$	PW \$	Expected Calf					
											Sire	Due Date	Genomic Index (G)			BW \$
514613	AJ 3	19-19	47	580	23	21	1/1	64/46	238/61	/	/	0/0	0/0	33		
508140	FJ 7	15-23	148	587	30	23	0/1	233/52	278/86	/	/	0/0	0/0	33		
514613	AF 3	19-15	67	1494	54	67	0/1	62/46	265/62	/	/	0/0	0/0	34		
313010	JA 4	18-52	123	1253	61	54	0/1	72/49	219/74	/	/	0/0	0/0	34		
314039	JF 2	20-30	77	1112	56	65	0/1	243/46	234/38	/	/	0/0	0/0	35		
315008	J 2	20-31	79	801	45	52	0/1	244/46	214/37	/	/	0/0	0/0	35		
508077	JF 8	14-34	159	1326	68	55	0/1	226/50	280/82	/	/	0/0	0/0	36		
510016	JF 7	15-9	227	1298	62	55	0/1	230/51	199/85	/	/	0/0	0/0	36		
508154	JF 6	16-70	146		51			221/52	275/88	/	/	0/0	0/0	37		
313010	JF 4	18-15	20	2030	76	70	0/1	177/48	213/73	/	/	0/0	0/0	38		
311029	J 5	17-19	72	1188	47	55	0/1	209/49	198/86	/	/	0/0	0/0	38		
313046	JF 2	20-7	14	1427	57	71	0/1	215/44	185/38	/	/	0/0	0/0	39		
314004	JA 2	20-29	75	1277	56	62	0/1	169/44	217/37	/	/	0/0	0/0	39		
508077	FJ 7	15-31	65	1193	54	45	0/1	204/54	249/86	/	/	0/0	0/0	40		
511051	JF 6	16-35	105		43		0/1	210/51	209/87	/	/	0/0	0/0	40		
313046	J 4	18-5	4	691	37	36	0/1	246/45	188/73	/	/	0/0	0/0	41		
313045	J 4	18-2	152	1234	52	51	0/1	220/48	180/73	/	/	0/0	0/0	41		
313046	JF 4	18-13	49	753	31	31	0/1	240/50	167/74	/	/	0/0	0/0	42		
510048	JF 6	16-34	101	1023	47	55	0/1	106/51	226/88	/	/	0/0	0/0	42		
314022	JA 2	20-22	56	1293	51	67	0/1	132/44	115/37	/	/	0/0	0/0	43		
315008	JF 2	20-26	68	870	48	58	1/1	250/45	180/37	/	/	0/0	0/0	43		
506104	JF 9	13-27	161	749	33	32	0/1	202/53	300/78	/	/	0/0	0/0	44		
312034	JF 5	17-38	162	901	42	38	0/1	150/47	74/85	/	/	0/0	0/0	44		
313046	JF 4	18-35	80	1362	57	57	0/1	211/50	220/74	/	/	0/0	0/0	45		
308128	JF 5	17-13	126	1482	78	60	0/1	186/50	129/85	/	/	0/0	0/0	45		
311013	FJ 5	17-7	17	898	47	44	0/1	225/51	182/87	/	/	0/0	0/0	46		
309012	JF 8	14-4	40	1534	81	65	0/1	188/49	192/81	/	/	0/0	0/0	46		
314004	JF 2	20-17	37	1110	57	75	0/1	257/44	164/38	/	/	0/0	0/0	47		
311013	J 2	20-36	91	1015	54	71	0/1	220/47	163/38	/	/	0/0	0/0	47		
311013	JF 4	18-39	117	591	25	23	0/1	212/47	111/73	/	/	0/0	0/0	48		

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											Sire	Due Date	Genomic Index (g)			BW \$
312057	JF 4	18-37	174	1728	72 65	60	0/1	135/49	106/73	/	/	0/0	0/0	48		
511026	FJ 6	16-2	8	1291	58 51	48	0/1	109/44	83/85	/	/	0/0	0/0	49		
313010	JF 4	18-40	118	1487	68 58	59	0/1	125/49	56/74	/	/	0/0	0/0	49		
313040	J 4	18-31	39	898	48 37	44	0/1	143/49	86/74	/	/	0/0	0/0	50		
313045	J 4	18-8	78	1128	57 48	60	0/1	184/50	76/74	/	/	0/0	0/0	50		
511037	FJ 6	16-32	96	1428	72 55	51	0/1	66/52	182/87	/	/	0/0	0/0	51		
313016	JF 3	19-9	165				0/1	176/45	159/56	/	/	0/0	0/0	52		
313016	JF 3	19-7	205	1219	58 46	51	0/1	168/44	113/62	/	/	0/0	0/0	52		
508154	FJ 9	13-11	6	1340	55 49	42	0/1	125/52	185/79	/	/	0/0	0/0	53		
511037	FJ 6	16-47	125	756	24 28	28	0/1	98/53	64/88	/	/	0/0	0/0	53		
511051	JF 6	16-43	120	1457	63 57	62	0/1	154/50	7/87	/	/	0/0	0/0	54		
508154	JF 6	16-10	149	1588	67 62	63	0/1	193/50	63/88	/	/	0/0	0/0	54		
313010	JF 4	18-42	29	1145	41 41	46	0/1	99/51	18/73	/	/	0/0	0/0	55		
313040 #	JF 4	18-48	160	1802	65 62	67	0/1	104/35	17/71	/	/	0/0	0/0	55		
313046 #	JF 2	20-1	1	911	51 31	49	0/1	178/19	163/29	/	/	0/0	0/0	56		
314005	JF 2	20-11	23	558	27 24	39	0/1	200/47	99/36	/	/	0/0	0/0	56		
312057	JA 2	20-21	52	1316	51 43	56	0/1	153/43	154/36	/	/	0/0	0/0	56		
312014	J 5	17-1	90	780	39 31	47	0/1	157/55	47/87	/	/	0/0	0/0	57		
313046	JF 4	18-34	131	1123	47 43	41	0/1	204/50	51/74	/	/	0/0	0/0	57		
314005	J 2	20-2	5	878	46 38	66	0/1	203/46	95/38	/	/	0/0	0/0	58		
314039	J 2	20-9	19	336	13 14	19	0/1	248/45	186/34	/	/	0/0	0/0	58		
510057	JF 7	15-50	128	916	46 34	49	0/1	160/48	62/85	/	/	0/0	0/0	59		
509047	JF 8	14-48	203	1118	47 42	54	0/1	147/51	56/83	/	/	0/0	0/0	59		
313040	JF 4	18-14	21	1075	48 50	64	0/1	97/47	-77/74	/	/	0/0	0/0	60		
511597	AF 4	18-26	139	1671	64 58	65	0/1	33/50	38/74	/	/	0/0	0/0	60		
514613	AF 3	19-38	71	653	23 25	25	0/1	-25/47	-87/62	/	/	0/0	0/0	61		
514613	AJ 3	19-29	103	554	31 22	28	0/1	-66/46	-308/6	/	/	0/0	0/0	61		
311029	JF 5	17-42	27	665	31 25	35	0/1	193/51	-15/86	/	/	0/0	0/0	62		
508154	JF 7	15-18	222	934	49 39	54	0/1	174/47	-44/85	/	/	0/0	0/0	62		
511597	AF 3	19-33	35	1473	56 50	58	0/1	33/49	47/63	/	/	0/0	0/0	63		

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