

2020/21

FRIESIAN

GENETIC DIRECTORY



Welcome to the

GENUS ABS FRIESIAN DIRECTORY

2020 - 21

Proven & Genomic

TRAIT LEADERS

August 2020

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PLI		MILK		BUTTERFAT		PROTEIN		
PROVEN & GENOMIC SIRES		£	PROVEN & GENOMIC SIRES		KGS	PROVEN & GENOMIC SIRES		%
CARRICKSHOCK GTW		408	LAKEMEAD JINGLE		517	GOONHILLY SEB		0.18
PEARTREE BRYSTER		365	CARRICKSHOCK GTW		488	GOONHILLY PERRAN		0.11
KIRKBY MALVERN		350	KIRKBY MALVERN		418	PEARTREE BRYSTER		0.09
GOONHILLY SEB		350	ENGLISHCOMBE CAROUSEL		403	GOONHILLY TOP TRUMP		0.08
GOONHILLY SAMSON		343	BEAUFORT MILKMAN		364	INCH DEC		0.08
DUNGORMLEY CHAD JACOB		313	AINTREE PERCY		309	BEAUFORT KABANA		0.07
LAKEMEAD JINGLE		304	PEARTREE BRYSTER		301	GOONHILLY SAMSON		0.07
GEMINI NORSEMAN		286	GOONHILLY BARACK		289	INCH DUNGANNON		0.06
INCH DUNGANNON		285	GEMINI NORSEMAN		287	DEANGATE CASPER		0.04
WYEVALLEY SURPRISE		273	WHINNOW PRINCIPAL		251	WYEVALLEY SURPRISE		0.04

DAUGHTER FERTILITY		LIFESPAN		DIRECT CALVING EASE		SOMATIC CELL COUNT		
PROVEN & GENOMIC SIRES		INDEX	PROVEN & GENOMIC SIRES		SCORE	PROVEN & GENOMIC SIRES		%
GOONHILLY ELIJAH		7.3	GOONHILLY SAMSON		104	PEARTREE BRYSTER		-14
GEMINI NORSEMAN		2.9	DUNGORMLEY CHAD JACOB		92	GOONHILLY SAMSON		-12
INCH DUNGANNON		2.7	PEARTREE BRYSTER		82	LAKEMEAD JINGLE		-11
DUNGORMLEY MAV MOSES		2.6	BEAUFORT KABANA		76	INCH DEC		-7
GOONHILLY SAMSON		2.2	DEANGATE CASPER		67	GOONHILLY ELIJAH		-5
DEANGATE CASPER		1.7	GEMINI NORSMAN		67	GOONHILLY TOP TRUMP		-4
DUNGORMLEY CHAD JACOB		1.4	GOONHILLY SEB		64	GOONHILLY PERRAN		-4
BARNCLUTH ARDLUI		0.6	INCH DEC		61	DEANGATE CASPER		-4
CARRICKSHOCK GTW		0.6	LAKEMEAD JINGLE		55	GOONHILLY SEB		-3
BEAUFORT MILKMAN		0.6	GOONHILLY ELIJAH		55	WYEVALLEY SURPRISE		-3

TYPE MERIT		MAMMARY		LEGS & FEET		MAINTENANCE		
PROVEN & GENOMIC SIRES		SCORE	PROVEN & GENOMIC SIRES		SCORE	PROVEN & GENOMIC SIRES		SCORE
BEAUFORT KABANA		1.45	BEAUFORT KABANA		1.46	GEMINI NORSEMAN		-7
INCH DUNGANNON		1.34	BEAUFORT MILKMAN		1.4	GOONHILLY SAMSON		-5
GEMINI NORSEMAN		1.3	INCH DUNGANNON		1.4	GOONHILLY SAMSON		-4
BEAUFORT MILKMAN		1.17	LAKEMEAD JINGLE		1.33	WHINNOW PACEMAKER		-2
LAKEMEAD JINGLE		1.14	DUNGORMLEY MAV MOSES		1.33	DUNGORMLEY CHAD JACOB		-1
GOONHILLY SAMSON		1.1	GEMINI NORSEMAN		1.17	INCH DUNGANNON		1
DUNGORMLEY CHAD JACOB		1.05	GOONHILLY BARACK		1.14	AINTREE PADSTOW		1
WHINNOW PACEMAKER		1.05	WHINNOW PACEMAKER		1.1	CARRICKSHOCK GTW		2
DUNGORMLEY MAV MOSES		1.02	BARNCLUTH ARDLUI		1.04	GEMINI NORSEMAN		2
GOONHILLY SEB		0.97	DUNGORMLEY CHAD JACOB		0.97	WYEVALLEY SURPRISE		2

What do our customers' think?



James and Louise Macpherson own the Beaufort herd of British Friesians and are milking 230 cows at Burton-on-Trent, Staffordshire. They are very pleased with how the Friesian cows are performing and say:

“The Friesians combine high milk production with high milk quality. Our milk buyer is looking for high fat and protein percentages and the Friesians are very good for this. We have found that

Friesians are healthier cows and are born survivors - this has kept our vet bills low. They have very good legs & feet, are very fertile and easy to get in calf, and they live a long time. Another advantage is that we have a lot of interest in the Friesian bull calves.”

James and Louise Macpherson, Staffordshire

Genus ABS abide by the AHDB Dairy and Holstein UK established Code of Advertising.

Front cover: Deangate Cindy 32 BFE96(5), dam of Deangate Casper. Bred and owned by Messrs Robotham, Staffordshire.
Photo by Bill Foster.
All the figures in this brochure are presented on the UK Friesian base.

*Check availability for Sexcel® Semen



PEARTREE **BRYSTER**

CHAD X BFE91 HYLKE X BFV85 CHATSWORTH

TransitionRight® ★★★★★
ABS REAL WORLD DATA® AUG' 2020

£365
PLI

AI CODE: BF1149

HH1T, HH2T, HH3T, HH4T, HH5T, HH6T,
TC, TD, TL, TN, TR, TV, TY
HBN: 20161594700998
95% FRIESIAN
NAAB: 29H017384

DEANGATE **CASPER**

PERCY X BFE96 PRINCE 2 X BFE90 BULLION

TransitionRight® ★★★★★
ABS REAL WORLD DATA® AUG' 2020

£224
PLI

AI CODE: BF1196

HH1T, HH2T, HH3T, HH4T, HH5T, HH6T,
TC, TD, TL, TN, TS, TV, TY
HBN: 20164923602300
98% FRIESIAN
NAAB: 29H020027



PEARTREE BRYSTER



DAM: DEANGATE CINDY 32 BFE96, NINTH LACTATION



MATERNAL SISTER: PEARTREE PINNACLE LADY BFV88, SECOND LACTATION

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020									
hoSTEIN UK									
Daughters 0 Herds 0 Reliability 58%									
Daughter Fertility	Below Average								-0.2
Lifespan (Days)	Below Average								82
Calving Ease	Below Average								1.7
Maternal CE	Below Average								-0.9
Calf Survivability	Below Average								4.5
SCC	Non Improver								5
Mastitis	Non Improver								-2
Lameness	Below Average								-0.6
Digital Dermatitis	Below Average								0.2
Locomotion	Below Average								0.7
Temperament	Below Average								1.16
Milking Speed	Below Average								0.15
Body Condition Score	Below Average								-0.24
Maintenance	Non Improver								6
TB Advantage	Non Improver								2.3

PRODUCTION DATA AUGUST 2020				
PLI	£365	66% Rel.	SCI	£370
Milk kg	+301	69% Rel.	ACI	£418
Fat kg	+13.4	+0.01%	Daughters/Herds	0/0
Protein kg	+16.4	+0.09%	Beta Casein	A1/A2

TYPE ASSESSMENT AUGUST 2020									
hoSTEIN UK									
Daughters 0 Herds 0 Reliability 58%									
Type Merit	Poor								0.40
Mammary	Poor								0.35
Legs/Feet	Poor								0.60
Stature	Short								0.69
Chest width	Narrow								0.40
Body depth	Shallow								0.28
Angularity	Thick								0.71
Rump angle	High pins								-0.11
Rump width	Narrow								0.18
Rear legs	Straight								0.12
Foot angle	Low								-0.66
Fore udder	Loose								-0.28
Rear udder	Low								0.51
Udder support	Broken								0.60
Udder depth	Deep								-0.49
Front teat pl	Wide								-0.22
Teat length	Short								0.63
Rear teat pl	Apart								0.68
Teat pos side	Close								1.13



DEANGATE CASPER

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020									
hoSTEIN UK									
Daughters 0 Herds 0 Reliability 53%									
Daughter Fertility	Below Average								1.7
Lifespan (Days)	Below Average								67
Calving Ease	Below Average								1.1
Maternal CE	Below Average								-0.3
Calf Survivability	Below Average								1.9
SCC	Non Improver								-3
Mastitis	Non Improver								-2
Lameness	Below Average								0
Digital Dermatitis	Below Average								0.2
Locomotion	Below Average								0.98
Temperament	Below Average								0.64
Milking Speed	Below Average								0.47
Body Condition Score	Below Average								0.4
Maintenance	Non Improver								-7
TB Advantage	Non Improver								1.1

PRODUCTION DATA AUGUST 2020				
PLI	£224	64% Rel.	SCI	£340
Milk kg	+9	68% Rel.	ACI	£334
Fat kg	+5.9	+0.08%	Daughters/Herds	0/0
Protein kg	+2.7	+0.04%	Beta Casein	A1/A1

TYPE ASSESSMENT AUGUST 2020									
hoSTEIN UK									
Daughters 0 Herds 0 Reliability 53%									
Type Merit	Poor								0.92
Mammary	Poor								0.83
Legs/Feet	Poor								1.07
Stature	Short								-0.80
Chest width	Narrow								-0.21
Body depth	Shallow								-0.39
Angularity	Thick								-0.13
Rump angle	High pins								-0.61
Rump width	Narrow								-0.23
Rear legs	Straight								-1.47
Foot angle	Low								1.06
Fore udder	Loose								0.36
Rear udder	Low								0.73
Udder support	Broken								0.23
Udder depth	Deep								0.09
Front teat pl	Wide								-0.08
Teat length	Short								0.07
Rear teat pl	Apart								0.43
Teat pos side	Close								1.38



Sexcel® &
Sexed Genetics

**BEEF
IN FOCUS**™

**STRONG INDIVIDUALLY,
BUT BETTER TOGETHER**

“ The success rate with Sexcel® semen had a marked impact on the make-up of the calf crop... We are bringing better quality genetics into the herd quicker and selling more beef calves.”

Andrew and Alison Walmsley, Yorkshire, UK

Learn more at WWW.GENUSBREEDING.COM or talk to your Genus ABS representative today to bring your herd's future into focus.

Profit from Genetic Progress

Alpha Building, London Road, Nantwich, CW5 7JW | 01270 616681

Genus **ABS**

POWERED BY
IntelliGen
TECHNOLOGIES

INCH DEC

CHAD X BFV87 TARQUIN X EX91 GLENALBYN

TransitionRight® ★★★★★
ABS REAL WORLD DATA® AUG' 2020

£231
PLI

AI CODE: BF1185
HH1T, HH2T, HH3T, HH4T, HH5T, HH6T,
TC, TD, TL, TN, TS, TV, TY
HBN: 20937005760472
92% FRIESIAN
NAAB: 29H017471



INCH DEC



DAM: INCH TARQUIN DAPHNE 2 BFV87, THIRD LACTATION

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020									
ho stein UK									
AI CODE: BF1185									
Daughter Fertility	Below Average								-1
Lifespan (Days)	Below Average								61
Calving Ease	Below Average								1.6
Maternal CE	Below Average								-0.8
Calf Survivability	Below Average								3.3
SCC	Non Improver								3
Mastitis	Non Improver								-1
Lameness	Below Average								-0.3
Digital Dermatitis	Below Average								-0.1
Locomotion	Below Average								0.87
Temperament	Below Average								1.15
Milking Speed	Below Average								-0.17
Body Condition Score	Below Average								-0.12
Maintenance	Non Improver								10
TB Advantage	Non Improver								1.5

PRODUCTION DATA AUGUST 2020				
AI CODE: BF1185				
PLI	£231	66% Rel.	SCI	£308
Milk kg	+36	69% Rel.	ACI	£322
Fat kg	+13.5	+0.16%	Daughters/Herds	0/0
Protein kg	+6.6	+0.08%	Beta Casein	A1/A1

TYPE ASSESSMENT AUGUST 2020									
ho stein UK									
Daughters 0 Herds 0 Reliability 58% UK									
Type Merit	Poor								0.95
Mammary	Poor								0.85
Legs/Feet	Poor								1.02
Stature	Short								0.95
Chest width	Narrow								0.67
Body depth	Shallow								0.66
Angularity	Thick								0.51
Rump angle	High pins								-0.55
Rump width	Narrow								0.48
Rear legs	Straight								-0.14
Foot angle	Low								-0.33
Fore udder	Loose								0.11
Rear udder	Low								0.84
Udder support	Broken								1.12
Udder depth	Deep								0.33
Front teat pl	Wide								0.22
Teat length	Short								0.90
Rear teat pl	Apart								0.92
Teat pos side	Close								0.72

INCH DUNGANNON RDC

JUPITER X BFE90 PINNACLE X EX92 GLENALBYN

TransitionRight® ★★★★★
ABS REAL WORLD DATA® AUG' 2020

£285
PLI

AI CODE: BF1186
HH1T, HH2T, HH3T, HH4T, HH5T, HH6T,
RC, TC, TD, TL, TN, TS, TV, TY
HBN: 20937005760774
92% FRIESIAN
NAAB: 29H017472



INCH DUNGANNON



DAM: INCH PINNACLE DAPHNE BFE90, THIRD LACTATION

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020									
ho stein UK									
AI CODE: BF1186									
Daughter Fertility	Below Average								2.7
Lifespan (Days)	Below Average								52
Calving Ease	Below Average								1.2
Maternal CE	Below Average								-0.4
Calf Survivability	Below Average								3.5
SCC	Non Improver								-1
Mastitis	Non Improver								-2
Lameness	Below Average								-0.4
Digital Dermatitis	Below Average								0
Locomotion	Below Average								0.64
Temperament	Below Average								-0.38
Milking Speed	Below Average								0.08
Body Condition Score	Below Average								-0.59
Maintenance	Non Improver								1
TB Advantage	Non Improver								1.4

PRODUCTION DATA AUGUST 2020				
AI CODE: BF1186				
PLI	£285	65% Rel.	SCI	£355
Milk kg	+99	69% Rel.	ACI	£371
Fat kg	+10.2	+0.08%	Daughters/Herds	0/0
Protein kg	+7.4	+0.06%	Beta Casein	A1/A2

TYPE ASSESSMENT AUGUST 2020									
ho stein UK									
Daughters 0 Herds 0 Reliability 55% UK									
Type Merit	Poor								1.34
Mammary	Poor								1.40
Legs/Feet	Poor								0.72
Stature	Short								0.78
Chest width	Narrow								-0.48
Body depth	Shallow								0.32
Angularity	Thick								0.97
Rump angle	High pins								0.65
Rump width	Narrow								0.55
Rear legs	Straight								-0.02
Foot angle	Low								-0.09
Fore udder	Loose								0.80
Rear udder	Low								1.77
Udder support	Broken								0.89
Udder depth	Deep								0.59
Front teat pl	Wide								0.42
Teat length	Short								-0.62
Rear teat pl	Apart								0.71
Teat pos side	Close								1.13

GOONHILLY **ELIJAH** RDC

EVOLUTION X BFE93 TIPTOP X BFE90 BONUS

GENOMIC



GOONHILLY ELUAH

TYPE ASSESSMENT AUGUST 2020									
Daughters 0 Herds 0 Reliability 57% UK									
Type Merit	Poor	-2	-1	0	+1	+2			
Mammary	Poor					0.48	Excellent		
Legs/Feet	Poor					0.10	Excellent		
Stature	Short					-0.24	Tall		
Chest width	Narrow					-0.42	Wide		
Body depth	Shallow					-0.65	Deep		
Angularity	Thick					-0.02	Angular		
Rump angle	High pins					0.08	Sloped		
Rump width	Narrow					0.01	Wide		
Rear legs	Straight					-0.40	Sickle		
Foot angle	Low					0.15	Steep		
Fore udder	Loose					0.15	Strong		
Rear udder	Low					0.89	High		
Udder support	Broken					0.71	Strong		
Udder depth	Deep					0.02	Shallow		
Front teat pl	Wide					0.40	Close		
Teat length	Short					0.76	Long		
Rear teat pl	Apart					0.46	Close		
Teat pos side	Close					-0.16	Apart		

£254
PLI

AI CODE: BF1179
HH1T, HH2T, HH3T, HH4T, HH5T, HH6T,
RC, TC, TD, TL, TN, TS, TV, TY
HBN: 20387868601065
96% FRIESIAN
NAAB: 29H017457

TransitionRight® ★★★★★
ABS REAL WORLD DATA® AUG' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£254	66% Rel.	SCI	£386	
Milk kg	+15	69% Rel.	ACI	£384	
Fat kg	+7.0	+0.09%	Daughters/Herds	0/0	
Protein kg	+2.1	+0.03%	Beta Casein	A1/A1	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average			7.3	Above Average
Lifespan (Days)	Below Average			55	Above Average
Calving Ease	Below Average			1.6	Above Average
Maternal CE	Below Average			0	Above Average
Calf Survivability	Below Average			2.8	Above Average
SCC	Non Improver			-3	Improver
Mastitis	Non Improver			-2	Improver
Lameness	Below Average			-0.3	Above Average
Digital Dermatitis	Below Average			0	Above Average
Locomotion	Below Average			0.13	Above Average
Temperament	Below Average			0.35	Above Average
Milking Speed	Below Average			0.42	Above Average
Body Condition Score	Below Average			0.25	Above Average
Maintenance	Non Improver			-5	Improver
TB Advantage	Non Improver			1.9	Improver

CARRICKSHOCK **GTW**

CENTURION 2 X VG87 EGBERT X VG87 HYLKE

TransitionRight® ★★★★★
ABS REAL WORLD DATA® AUG' 2020

£408
PLI

AI CODE: BF1108
HH1T, HH2T, HH3T, HH4T, HH5T, HH6T,
TC, TD, TL, TN, TV, TY
HBN: 46211238131800
92% FRIESIAN
NAAB: 29H017326



CARRICKSHOCK GTW

PROVEN

DUNGORMLEY CHAD **JACOB**

CHAD X BFE95 BENLOYAL X EX90 HYLKE

GENOMIC



DAM: DUNGORMLEY LOYAL JUDITH 2 BFE95, SIXTH LACTATION

£313
PLI

AI CODE: BF1160
HH1T HH2T HH3T HH4T HH5T HH6T
TC TD TL TN TR TV TY
HBN: 20924352526776
93% FRIESIAN
NAAB: 29H017418

TransitionRight® ★★★★★
ABS REAL WORLD DATA® AUG' 2020

PRODUCTION DATA AUGUST 2020					
PLI	£313	66% Rel.	SCI	£360	
Milk kg	+181	69% Rel.	ACI	£386	
Fat kg	+11.9	+0.06%	Daughters/Herds	0/0	
Protein kg	+8.8	+0.04%	Beta Casein	A1/A1	

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average			1.4	Above Average
Lifespan (Days)	Below Average			92	Above Average
Calving Ease	Below Average			1.0	Above Average
Maternal CE	Below Average			-1.1	Above Average
Calf Survivability	Below Average			3.1	Above Average
SCC	Non Improver			-1	Improver
Mastitis	Non Improver			-2	Improver
Lameness	Below Average			-0.2	Above Average
Digital Dermatitis	Below Average			0.1	Above Average
Locomotion	Below Average			0.87	Above Average
Temperament	Below Average			1.41	Above Average
Milking Speed	Below Average			0.69	Above Average
Body Condition Score	Below Average			-0.04	Above Average
Maintenance	Non Improver			0	Improver
TB Advantage	Non Improver			1.7	Improver



DAUGHTER: LISMULLIGAN ALICE 4, FIRST LACTATION

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020					
Daughter Fertility	Below Average			0.6	Above Average
Lifespan (Days)	Below Average			3	Above Average
Calving Ease	Below Average			0.8	Above Average
Maternal CE	Below Average			-0.2	Above Average
Calf Survivability	Below Average			0.3	Above Average
SCC	Non Improver			1	Improver
Mastitis	Non Improver			0	Improver
Lameness	Below Average			-0.4	Above Average
Digital Dermatitis	Below Average			0.2	Above Average
Locomotion	Below Average			0.29	Above Average
Temperament	Below Average			0.43	Above Average
Milking Speed	Below Average			0.26	Above Average
Body Condition Score	Below Average			0.17	Above Average
Maintenance	Non Improver			2	Improver
TB Advantage	Non Improver			0.4	Improver

PRODUCTION DATA AUGUST 2020					
PLI	£408	74% Rel.	SCI	£399	
Milk kg	+488	87% Rel.	ACI	£435	
Fat kg	+22.2	+0.03%	Daughters/Herds	35/5	
Protein kg	+22.5	+0.08%	Beta Casein	A1/A1	

TYPE ASSESSMENT AUGUST 2020									
Daughters 0 Herds 0 Reliability 55% UK									
Type Merit	Poor	-2	-1	0	+1	+2			
Mammary	Poor					-0.03	Excellent		
Legs/Feet	Poor					-0.02	Excellent		
Stature	Short					-0.11	Tall		
Chest width	Narrow					0.33	Wide		
Body depth	Shallow					0.26	Deep		
Angularity	Thick					-0.18	Angular		
Rump angle	High pins					-0.14	Sloped		
Rump width	Narrow					0.68	Wide		
Rear legs	Straight					-0.44	Sickle		
Foot angle	Low					0.06	Steep		
Fore udder	Loose					-0.24	Strong		
Rear udder	Low					-0.17	High		
Udder support	Broken					0.25	Strong		
Udder depth	Deep					-0.04	Shallow		
Front teat pl	Wide					-0.38	Close		
Teat length	Short					0.06	Long		
Rear teat pl	Apart					0.07	Close		
Teat pos side	Close					0.94	Apart		

LAKEMEAD JINGLE

PINNACLE X BFE91 HYLKE X BFV89 TORMORE

TransitionRight® ★★★★★
ABS REAL WORLD DATA® AUG' 2020

£304
PLI

AI CODE: BF1086

HCDT HH1T HH2T HH3T HH4T HH5T HH6T

TD TL TN TV TY

HBN: 20344461302343

99% FRIESIAN

NAAB: 29H017266



LAKEMEAD JINGLE



DAUGHTER: LEASBECK JINGLE HEATHER, FIRST LACTATION

HEALTH & MANAGEMENT TRAIT ASSESSMENT AUGUST 2020									
holsteinUKAHDB									
Daughter Fertility	Below Average							-0.8	Above Average
Lifespan (Days)	Below Average							55	Above Average
Calving Ease	Below Average							1.6	Above Average
Maternal CE	Below Average							-0.2	Above Average
Calf Survivability	Below Average							2.3	Above Average
SCC	Non Improver							2	Improver
Mastitis	Non Improver							-1	Improver
Lameness	Below Average							-0.7	Above Average
Digital Dermatitis	Below Average							0.1	Above Average
Locomotion	Below Average							0.41	Above Average
Temperament	Below Average							0.64	Above Average
Milking Speed	Below Average							0.71	Above Average
Body Condition Score	Below Average							-1.09	Above Average
Maintenance	Non Improver							15	Improver
TB Advantage	Non Improver							2.4	Improver

PRODUCTION DATA AUGUST 2020				
AHDB				
PLI	£304	83% Rel.	SCI	£288
Milk kg	+517	95% Rel.	ACI	£334
Fat kg	+14.6	-0.08%	Daughters/Herds	114/30
Protein kg	+18.7	+0.02%	Beta Casein	A1/A2

TYPE ASSESSMENT AUGUST 2020									
holsteinUK									
Daughters 44 Herds 14 Reliability 73% UK									
Type Merit	Poor	-2	-1	0	+1	+2		1.14	Excellent
Mammary	Poor							1.33	Excellent
Legs/Feet	Poor							0.57	Excellent
Stature	Short							2.59	Tall
Chest width	Narrow							0.11	Wide
Body depth	Shallow							2.13	Deep
Angularity	Thick							2.35	Angular
Rump angle	High pins							0.93	Sloped
Rump width	Narrow							1.45	Wide
Rear legs	Straight							-0.07	Sickle
Foot angle	Low							0.41	Steep
Fore udder	Loose							0.35	Strong
Rear udder	Low							1.51	High
Udder support	Broken							0.82	Strong
Udder depth	Deep							0.36	Shallow
Front teat pl	Wide							0.86	Close
Teat length	Short							0.99	Long
Rear teat pl	Apart							-0.03	Close
Teat pos side	Close							1.52	Apart

LAKEMEAD JINGLE
DAUGHTERS...



CAUSWOOD ISLA 35 (SECOND LACTATION, 64% FRIESIAN)



SILVERRIGG AGNES 50 (SECOND LACTATION, 65% FRIESIAN)



COLEG JINGLE ROSITA (FIRST LACTATION, 49% FRIESIAN)



SILVERRIGG LIBBY 12 (SECOND LACTATION, 65% FRIESIAN)



LEASBECK JINGLE JOICE (SECOND LACTATION, 92% FRIESIAN)



MEDHURST JINGLE TULIP 424 (FIRST LACTATION, 54% FRIESIAN)

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