Conformation Analysis

HERD SUMMARY - AUSTRALIAN BROWN

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Animal Name	Barn Number	Registration No	Age (in Months)	Days Fresh	Lactation No	Final Score	ME Status	Percentage Rank	Rump	Rump Angle	Pin Width	Loin Strength	Thurl Placement	Mammary System	Udder Depth	Udder Texture	Median Suspensory	Fore Attachment	Front Teat Placement	Rear Attachment Height	Rear Attachment Width	Rear Teat Placement	Teat Length	Feet & Legs	Foot Angle	Heel Depth	Bone Quality	Rear Legs-Side View	Rear Legs-Rear View	Dairy Strength	Stature	Muzzle Width	Chest Width	Body Depth	Angularity	Body Condition Score
GLIMMER	1367	BAF670850D	28	77	2	85			88	5	8	7	5	83	7	7	6	7	2	6	7	2	2	88	7	6	7	5	8	84	6	5	5	6	6	6

	Final Score			Rump	Rump Angle	Pin Width	Loin Strength	Thurl Placement	Mammary System	Udder Depth	Udder Texture	Median Suspensory	Fore Attachment	Front Teat Placement	Rear Attachment Height	Rear Attachment Width	Rear Teat Placement	Teat Length	Feet & Legs	Foot Angle	Heel Depth	Bone Quality	Rear Legs-Side View	Rear Legs-Rear View	Dairy Strength	Stature	Muzzle Width	Chest Width	Body Depth	Angularity	Body Condition Score
Herd Average Values for 1 Cows:	85.0			88.0	5.0	8.0	7.0	5.0	83.0	7.0	7.0	6.0	7.0	2.0	6.0	7.0	2.0	2.0	88.0	7.0	6.0	7.0	5.0	8.0	84.0	6.0	5.0	5.0	6.0	6.0	6.0
Breed Average Values:	83.2			85.8	5.9	6.4	6.4	4.4	83.0	5.6	7.2	5.4	5.9	2.1	6.9	5.9	2.1	4.1	85.1	6.4	6.1	6.6	6.0	5.9	82.7	6.1	6.4	4.4	6.1	5.9	4.5
1st Lactation Herd Average for 0 Cows:																															
1st Lactation Breed Average Values:	81.3			84.3	5.5	6.2	6.2	4.8	81.5	6.2	7.0	4.7	6.0	1.8	6.2	5.5	1.8	4.8	81.8	6.3	6.0	6.3	6.3	4.8	81.3	6.3	6.0	3.8	6.0	5.7	4.3

Conformation Analysis

HERD SUMMARY - MELAAN

Animal Name	Barn Number	Registration No	Age (in Months)	Days Fresh	Lactation No	Final Score	ME Status	Percentage Rank	Rump	Rump Angle	Pin Width	Loin Strength	Thurl Placement	Mammary System	Udder Depth	Udder Texture	Median Suspensory	Fore Attachment	Front Teat Placement	Rear Attachment Height	Rear Attachment Width	Rear Teat Placement	Teat Length	Feet & Legs	Foot Angle	Heel Depth	Bone Quality	Rear Legs-Side View	Rear Legs-Rear View	Dairy Strength	Stature	Muzzle Width	Chest Width	Body Depth	Angularity	Body Condition Score
ROSE	1366	MBF670849D	29	77	2	85			86	6	7	7	5	83	6	8	7	5	3	8	6	3	1	87	7	7	9	6	6	86	7	5	5	6	7	7
PASSION	1365	MBF670848D	29	31	2	82			86	7	8	7	5	79	6	8	7	3	2	5	8	2	1	86	6	6	7	6	7	82	6	5	5	5	5	4

	Final Score	Rump	Rump Angle	Pin Width	Loin Strength	Thurl Placement	Mammary System	Udder Depth	Udder Texture	Median Suspensory	Fore Attachment	Front Teat Placement	Rear Attachment Height	Rear Attachment Width	Rear Teat Placement	Teat Length	Feet & Legs	Foot Angle	Heel Depth	Bone Quality	Rear Legs-Side View	Rear Legs-Rear View	Dairy Strength	Stature	Muzzle Width	Chest Width	Body Depth	Angularity	Body Condition Score
Herd Average Values for 2 Cows:	83.5	86.0	6.5	7.5	7.0	5.0	81.0	6.0	8.0	7.0	4.0	2.5	6.5	7.0	2.5	1.0	86.5	6.5	6.5	8.0	6.0	6.5	84.0	6.5	5.0	5.0	5.5	6.0	5.5
Breed Average Values:	83.6	85.5	6.8	7.5	6.4	4.7	82.1	5.3	7.4	5.6	5.7	2.6	6.2	6.9	2.6	5.0	85.8	6.3	6.0	6.8	5.3	6.4	85.2	6.6	5.5	5.5	6.4	6.5	5.9
1st Lactation Herd Average for 0 Cows:																													
1st Lactation Breed Average Values:	82.0	84.0	6.8	7.0	6.7	4.7	80.5	4.8	7.5	5.5	5.2	2.3	6.5	7.5	2.3	5.0	84.7	6.0	5.8	6.8	5.2	6.7	83.3	6.2	5.0	5.2	6.3	6.3	6.2

Conformation Analysis

HERD SUMMARY - NIGERIAN DWARF

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Animal Name	Barn Number	Registration No	Age (in Months)	Days Fresh	Lactation No	Final Score	ME Status	Percentage Rank	Rump	Rump Angle	Pin Width	Loin Strength	Thurl Placement	Mammary System	Udder Depth	Udder Texture	Median Suspensory	Fore Attachment	Front Teat Placement	Rear Attachment Height	Rear Attachment Width	Rear Teat Placement	Teat Length	Feet & Legs	Foot Angle	Heel Depth	Bone Quality	Rear Legs-Side View	Rear Legs-Rear View	Dairy Strength	Stature	Muzzle Width	Chest Width	Body Depth	Angularity	Body Condition Score
MOSAIC	599	DBF681520D	16	64	1	84		99	85	5	6	7	4	82	6	7	5	7	1	6	6	1	2	86	7	6	7	6	7	88	7	5	7	7	6	7
BONBON	658	DCF682383D	13	37	1	83		97	87	4	6	8	4	79	5	7	3	7	1	6	7	1	2	87	7	7	7	6	7	85	8	5	6	7	6	7
TENA	641	DCF681526D	14	61	1	83		97	83	6	6	6	5	81	5	6	5	7	1	4	7	1	2	86	7	7	6	6	7	86	7	5	6	7	7	7
SABRINA	620	DXF681521D	15	55	1	83		97	87	6	7	8	5	79	6	6	3	7	1	6	7	1	2	86	7	6	7	6	7	85	7	5	6	7	6	7
ITZI	655	DCF682382D	13	37	1	82		94	83	6	6	6	5	79	5	6	4	6	1	6	7	1	2	87	7	7	7	6	7	85	7	5	6	7	6	7
EDEN	635	DCF681527D	14	67	1	82		94	85	4	6	6	5	80	5	6	4	7	1	6	7	1	2	86	7	6	6	5	7	83	7	5	5	6	6	7
EDITH	585	DDF681515D	17	43	1	82		94	89	4	8	7	5	78	3	6	4	7	1	6	7	1	2	85	6	6	7	6	7	85	5	5	6	7	6	8
MARMOSET	588	DDF681517D	17	57	1	82		94	87	6	8	7	5	80	3	7	7	7	3	6	7	1	2	85	7	6	7	5	6	84	7	5	6	6	6	7
EVITA	586	DDF681516D	17	60	1	82		94	85	5	6	7	5	77	4	7	3	5	1	6	6	1	2	87	7	6	6	5	8	88	7	5	7	7	6	7
PIMENTO	577	DDF675118D	21	123	1	82		93	87	4	8	6	4	78	5	6	3	6	2	6	6	2	2	87	7	8	5	7	8	84	8	5	6	7	6	7
IDYLLIC	573	DDF671935D	26	123	2	85			85	6	7	7	5	83	6	6	6	7	2	6	8	2	2	87	6	6	6	5	8	88	9	6	7	7	7	8
KIT KAT	562	DDF671929D	27	120	2	84			86	6	7	7	5	82	6	7	7	7	3	6	5	3	1	88	7	7	7	6	7	85	9	5	6	7	6	7

	Final Score	Rump	Rump Angle	Pin Width	Loin Strength	Thurl Placement	Mammary System	Udder Depth	Udder Texture	Median Suspensory	Fore Attachment	Front Teat Placement	Rear Attachment Height	Rear Attachment Width	Rear Teat Placement	Teat Length	Feet & Legs	Foot Angle	Heel Depth	Bone Quality	Rear Legs-Side View	Rear Legs-Rear View	Dairy Strength	Stature	Muzzle Width	Chest Width	Body Depth	Angularity	Body Condition Score
Herd Average Values for 12 Cows:	82.8	85.8	5.2	6.8	6.8	4.8	79.8	4.9	6.4	4.5	6.7	1.5	5.8	6.7	1.3	1.9	86.4	6.8	6.4	6.8	5.6	7.1	85.5	7.3	5.1	6.2	6.8	6.2	7.2
Breed Average Values:	81.9	84.7	5.4	6.3	6.4	5.2	79.8	5.2	7.0	4.5	5.6	1.6	5.7	5.0	1.7	3.8	83.5	6.1	5.3	6.8	5.7	5.9	84.7	6.3	6.1	5.3	6.7	6.2	5.5
1st Lactation Herd Average for 10 Cows:	82.5	85.8	5.0	6.7	6.8	4.7	79.3	4.7	6.4	4.1	6.6	1.3	5.8	6.7	1.1	2.0	86.2	6.9	6.4	6.8	5.6	7.0	85.3	7.0	5.0	6.1	6.8	6.1	7.1
1st Lactation Breed Average Values:	80.6	84.4	5.3	6.3	6.5	5.1	77.7	5.1	7.0	4.2	5.4	1.4	5.4	4.7	1.4	4.1	82.3	6.3	5.4	6.7	6.2	5.7	83.9	6.5	5.8	5.1	6.7	6.0	5.1

Conformation Analysis

HERD SUMMARY - SAANEN

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Animal Name	Barn Number	Registration No	Age (in Months)	Days Fresh	Lactation No	Final Score	ME Status	Percentage Rank	Rump	Rump Angle	Pin Width	Loin Strength	Thurl Placement	Mammary System	Udder Depth	Udder Texture	Median Suspensory	Fore Attachment	Front Teat Placement	Rear Attachment Height	Rear Attachment Width	Rear Teat Placement	Teat Length	Feet & Legs	Foot Angle	Heel Depth	Bone Quality	Rear Legs-Side View	Rear Legs-Rear View	Dairy Strength	Stature	Muzzle Width	Chest Width	Body Depth	Angularity	Body Condition Score
SUBLIME	612	IRF681499D	16	118	1	84		99	87	5	8	6	4	84	3	9	7	8	3	7	7	3	4	86	6	5	7	5	8	84	8	6	6	6	6	6
LYDIA	624	SDF681510D	15	55	1	83		97	86	6	8	6	4	85	4	7	6	7	2	7	7	2	4	81	5	6	7	7	6	81	7	5	5	5	5	7
JUBE	601	SDF682243D	16	124	1	83		97	89	4	8	7	5	81	4	7	7	6	3	6	7	3	2	83	6	6	6	6	5	86	7	5	6	7	7	7
LUCINDA	613	SDF681504D	16	117	1	83		97	85	5	7	6	4	83	5	7	5	6	2	7	6	2	3	84	6	6	7	6	6	83	6	3	5	6	6	7
IMELIA	616	SDF681507D	16	60	1	83		97	85	6	7	6	4	84	6	7	6	7	2	6	6	2	5	84	7	6	7	7	7	83	7	6	5	6	6	6
LIBERTY	625	SDF681511D	15	82	1	82		94	85	6	7	6	4	84	4	8	7	7	2	6	6	2	4	82	6	6	7	7	6	79	8	5	5	4	4	4
INDIGO	596	SDF681501D	16	117	1	82		93	83	6	7	4	5	84	4	7	7	7	2	7	7	2	4	85	7	6	6	6	7	78	7	4	4	5	4	4
IOLANTHE	595	SDF681500D	16	77	1	82		94	85	7	8	6	4	82	3	8	7	5	2	6	6	2	5	86	6	6	6	6	8	79	7	6	5	6	6	4
IDAHO	604	SDF681502D	16	69	1	81		86	77	8	7	5	4	84	4	7	6	6	2	6	6	2	4	83	6	6	7	7	7	79	7	5	4	5	5	4
TAHLIA	647	SDF681513D	13	31	1	79		59	82	7	6	5	4	76	6	6	2	6	1	6	7	1	3	82	6	6	7	7	6	82	7	5	5	5	6	6
INDIRA	486	SPF651457D	49	97	3	89			92	5	8	8	4	87	5	6	7	7	2	7	7	2	7	89	7	6	6	6	7	92	9	7	7	7	7	6

Herd Average Values for 11 Cows:	82.8	85.1 5.9 7.4 5.9 4.2	83.1 4.4 7.2 6.1 6.5 2.1 6.5 6.5 2.1 4.1	84.1 6.2 5.9 6.6 6.4 6.6	82.4 7.3 5.2 5.2 5.6 5.6 5.5
Breed Average Values:	81.9	83.8 6.2 6.5 6.2 5.0	80.3 5.2 6.4 4.8 5.3 2.3 6.0 6.5 2.3 4.9	83.8 5.5 5.7 6.9 5.3 5.9	83.9 6.9 5.8 5.4 6.4 6.0 5.3
1st Lactation Herd Average for 10 Cows:	82.2	84.4 6.0 7.3 5.7 4.2	82.7 4.3 7.3 6.0 6.5 2.1 6.4 6.5 2.1 3.8	83.6 6.1 5.9 6.7 6.4 6.6	81.4 7.1 5.0 5.0 5.5 5.5 5.5
1st Lactation Breed Average Values:	81.8	84.1 5.7 6.8 6.4 5.2	81.1 4.8 6.5 5.5 6.1 3.0 5.4 6.8 2.9 6.4	82.2 5.8 5.8 6.7 5.3 5.7	83.6 7.2 5.9 5.5 6.6 6.2 5.7

Conformation Analysis

ABAUSFBAF670850D
BLUE BROOK GLIMMER
1367

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2018 Aug 02

Sire: ABAUSMBBBM66031(

Dam: ABAUSFBBF641601I BLUE BROOK LINSEED

Calving Date: 2020 Sep 27
Lactation: 2
Age at Calving (months): 26
Days Fresh: 77

Section	Descriptive Traits	Code			(Ideal)
Rump					
88	Rump Angle	5	high	low	(3-4)
	Pin Width	8	narrow	wide	(9)
	Loin Strength	7	weak	strong	(9)
	Thurl Placement	5	back	ahead	(6)
Mammary System					
83	Udder Depth	7	deep	shallow	(4-6)
	Udder Texture	7	fleshy	soft	(9)
	Median Suspensory	6	weak	strong	(5-6)
	Fore Attachment	7	weak	strong	(9)
	Front Teat Placement	2	wide	close	(6)
	Rear Attachment Height	6	low	high	(9)
	Rear Attachment Width	7	narrow	wide	(6-7)
	Rear Teat Placement	2	wide	close	(5-6)
	Teat Length	2	short	long	(5-6)
Feet & Legs					
88	Foot Angle	7	low	steep	(7-8)
	Heel Depth	6	shallow	deep	(8-9)
	Bone Quality	7	coarse	flat	(7)
	Rear Legs - Side View	5	straight	curved	(4-5)
	Rear Legs - Rear View	8	hocked-in	straight	(9)
	Locomotion	7	non-mobile	mobile	(9)
Dairy Strength					
84	Stature	6	short	tall	(5-8)
	Muzzle Width	5	narrow	wide	(5-7)
	Chest Width	5	narrow	wide	(7-8)
	Body Depth	6	shallow	deep	(7-8)
	Angularity	6	non-angular	angular	(9)
	Body Condition Score	6	low	high	(6-7)

Final Score: Very Good 85

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Front Teat Placement	2
Rear Legs - Rear View	8	Rear Teat Placement	2

Conformation Analysis

ENAUSFIRF681499D
DANDALEE PARK SUBLIME
612

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2019 Aug 20

Sire: MEAUSMMBM67084 BLUE BROOK STATESMAN VG-87

Dam: ENAUSFSPF640371 DANDALEE PARK NONI VG-86

Calving Date: 2020 Aug 17
Lactation: 1
Age at Calving (months): 12
Days Fresh: 118

Section	Descriptive Traits	Code			(Ideal)	Defects
Rump						
87	Rump Angle	5	high	low	(3-4)	
	Pin Width	8	narrow	wide	(9)	
	Loin Strength	6	weak	strong	(9)	
	Thurl Placement	4	back	ahead	(6)	
Mammary System						
84	Udder Depth	3	deep	shallow	(4-6)	
	Udder Texture	9	fleshy	soft	(9)	
	Median Suspensory	7	weak	strong	(5-6)	
	Fore Attachment	8	weak	strong	(9)	
	Front Teat Placement	3	wide	close	(6)	
	Rear Attachment Height	7	low	high	(9)	
	Rear Attachment Width	7	narrow	wide	(6-7)	
	Rear Teat Placement	3	wide	close	(5-6)	
	Teat Length	4	short	long	(5-6)	
Feet & Legs						
86	Foot Angle	6	low	steep	(7-8)	
	Heel Depth	5	shallow	deep	(8-9)	
	Bone Quality	7	coarse	flat	(7)	
	Rear Legs - Side View	5	straight	curved	(4-5)	
	Rear Legs - Rear View	8	hocked-in	straight	(9)	
	Locomotion	7	non-mobile	mobile	(9)	
Dairy Strength						
84	Stature	8	short	tall	(5-8)	
	Muzzle Width	6	narrow	wide	(5-7)	
	Chest Width	6	narrow	wide	(7-8)	
	Body Depth	6	shallow	deep	(7-8)	
	Angularity	6	non-angular	angular	(9)	
	Body Condition Score	6	low	high	(6-7)	

Final Score: **Good Plus 84** **99 % (Rank)**

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Udder Texture	9	Udder Depth	3
Fore Attachment	8	Front Teat Placement	3

Conformation Analysis

ENAUSFSDF681504D
DANDALEE PARK LUCINDA
613

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2019 Aug 26		Calving Date: 2020 Aug 18
		Lactation: 1
Sire: ABAUSMBCM67085: WINDAHLA RHETT	VG-87	Age at Calving (months): 12
Dam: ENAUSFSPF660651 DANDALEE PARK LUCIE	VG-85	Days Fresh: 117

Section	Descriptive Traits	Code		1 3 5 7 9		(Ideal)	Defects
Rump							
85	Rump Angle	5	high		low	(3-4)	
	Pin Width	7	narrow		wide	(9)	
	Loin Strength	6	weak		strong	(9)	
	Thurl Placement	4	back		ahead	(6)	
Mammary System							
83	Udder Depth	5	deep		shallow	(4-6)	
	Udder Texture	7	fleshy		soft	(9)	
	Median Suspensory	5	weak		strong	(5-6)	
	Fore Attachment	6	weak		strong	(9)	
	Front Teat Placement	2	wide		close	(6)	
	Rear Attachment Height	7	low		high	(9)	
	Rear Attachment Width	6	narrow		wide	(6-7)	
	Rear Teat Placement	2	wide		close	(5-6)	
	Teat Length	3	short		long	(5-6)	
Feet & Legs							
84	Foot Angle	6	low		steep	(7-8)	
	Heel Depth	6	shallow		deep	(8-9)	
	Bone Quality	7	coarse		flat	(7)	
	Rear Legs - Side View	6	straight		curved	(4-5)	
	Rear Legs - Rear View	6	hocked-in		straight	(9)	
	Locomotion	6	non-mobile		mobile	(9)	
Dairy Strength							
83	Stature	6	short		tall	(5-8)	
	Muzzle Width	3	narrow		wide	(5-7)	
	Chest Width	5	narrow		wide	(7-8)	
	Body Depth	6	shallow		deep	(7-8)	
	Angularity	6	non-angular		angular	(9)	
	Body Condition Score	7	low		high	(6-7)	

Final Score: Good Plus 83   97 % (Rank)

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Udder Depth	5	Front Teat Placement	2
Rump Angle	5	Rear Teat Placement	2

Conformation Analysis

ENAUSFSDF682243D
DANDALEE PARK JUBE
601

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2019 Aug 18

Sire: ABAUSMBCM67085: WINDAHLA RHETT — VG-87

Dam: ENAUSFSPF650222 DANDALEE PARK JAFFA — VG-87

Calving Date: 2020 Aug 11
Lactation: 1
Age at Calving (months): 12
Days Fresh: 124

Section	Descriptive Traits	Code		1 3 5 7 9		(Ideal)	Defects
Rump							
89	Rump Angle	4	high		low	(3-4)	
	Pin Width	8	narrow		wide	(9)	
	Loin Strength	7	weak		strong	(9)	
	Thurl Placement	5	back		ahead	(6)	
Mammary System							
81	Udder Depth	4	deep		shallow	(4-6)	
	Udder Texture	7	fleshy		soft	(9)	
	Median Suspensory	7	weak		strong	(5-6)	
	Fore Attachment	6	weak		strong	(9)	
	Front Teat Placement	3	wide		close	(6)	
	Rear Attachment Height	6	low		high	(9)	
	Rear Attachment Width	7	narrow		wide	(6-7)	
	Rear Teat Placement	3	wide		close	(5-6)	
	Teat Length	2	short		long	(5-6)	
Feet & Legs							
83	Foot Angle	6	low		steep	(7-8)	
	Heel Depth	6	shallow		deep	(8-9)	
	Bone Quality	6	coarse		flat	(7)	
	Rear Legs - Side View	6	straight		curved	(4-5)	
	Rear Legs - Rear View	5	hocked-in		straight	(9)	
	Locomotion	6	non-mobile		mobile	(9)	
Dairy Strength							
86	Stature	7	short		tall	(5-8)	
	Muzzle Width	5	narrow		wide	(5-7)	
	Chest Width	6	narrow		wide	(7-8)	
	Body Depth	7	shallow		deep	(7-8)	
	Angularity	7	non-angular		angular	(9)	
	Body Condition Score	7	low		high	(6-7)	

Final Score: Good Plus 83   97 % (Rank)

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Body Depth	7	Teat Length	2
Pin Width	8	Front Teat Placement	3

Conformation Analysis

ENAUSFSDF681510D
DANDALEE PARK LYDIA
624

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2019 Sep 20

Sire: MEAUSMMBM67084 BLUE BROOK STATESMAN VG-87

Dam: ENAUSFSPF660174 DANDALEE PARK LOERELEI

Calving Date: 2020 Oct 19
Lactation: 1
Age at Calving (months): 13
Days Fresh: 55

Section	Descriptive Traits	Code			(Ideal)	Defects
Rump						
86	Rump Angle	6	high	low	(3-4)	
	Pin Width	8	narrow	wide	(9)	
	Loin Strength	6	weak	strong	(9)	
	Thurl Placement	4	back	ahead	(6)	
Mammary System						
85	Udder Depth	4	deep	shallow	(4-6)	
	Udder Texture	7	fleshy	soft	(9)	
	Median Suspensory	6	weak	strong	(5-6)	
	Fore Attachment	7	weak	strong	(9)	
	Front Teat Placement	2	wide	close	(6)	
	Rear Attachment Height	7	low	high	(9)	
	Rear Attachment Width	7	narrow	wide	(6-7)	
	Rear Teat Placement	2	wide	close	(5-6)	
	Teat Length	4	short	long	(5-6)	
Feet & Legs						
81	Foot Angle	5	low	steep	(7-8)	
	Heel Depth	6	shallow	deep	(8-9)	
	Bone Quality	7	coarse	flat	(7)	
	Rear Legs - Side View	7	straight	curved	(4-5)	
	Rear Legs - Rear View	6	hocked-in	straight	(9)	
	Locomotion	6	non-mobile	mobile	(9)	
Dairy Strength						
81	Stature	7	short	tall	(5-8)	
	Muzzle Width	5	narrow	wide	(5-7)	
	Chest Width	5	narrow	wide	(7-8)	
	Body Depth	5	shallow	deep	(7-8)	
	Angularity	5	non-angular	angular	(9)	
	Body Condition Score	7	low	high	(6-7)	

Final Score: Good Plus 83   97 % (Rank)

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Pin Width	8	Front Teat Placement	2
Rump Angle	6	Rear Teat Placement	2

Conformation Analysis

ENAUSFSDF681507D
DANDALEE PARK IMELIA
616

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2019 Aug 28	Calving Date:	2020 Oct 14
	Lactation:	1
Sire: MEAUSMMBM67084 BLUE BROOK STATESMAN VG-87	Age at Calving (months):	14
Dam: ENAUSFSPF660172 DANDALEE PARK ILLUSION VG-86	Days Fresh:	60

Section	Descriptive Traits	Code			1 3 5 7 9		(Ideal)	Defects
Rump								
85	Rump Angle	6	high			low	(3-4)	
	Pin Width	7	narrow			wide	(9)	
	Loin Strength	6	weak			strong	(9)	
	Thurl Placement	4	back			ahead	(6)	
Mammary System								
84	Udder Depth	6	deep			shallow	(4-6)	
	Udder Texture	7	fleshy			soft	(9)	
	Median Suspensory	6	weak			strong	(5-6)	
	Fore Attachment	7	weak			strong	(9)	
	Front Teat Placement	2	wide			close	(6)	
	Rear Attachment Height	6	low			high	(9)	
	Rear Attachment Width	6	narrow			wide	(6-7)	
	Rear Teat Placement	2	wide			close	(5-6)	
	Teat Length	5	short			long	(5-6)	
Feet & Legs								
84	Foot Angle	7	low			steep	(7-8)	
	Heel Depth	6	shallow			deep	(8-9)	
	Bone Quality	7	coarse			flat	(7)	
	Rear Legs - Side View	7	straight			curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in			straight	(9)	
	Locomotion	7	non-mobile			mobile	(9)	
Dairy Strength								
83	Stature	7	short			tall	(5-8)	
	Muzzle Width	6	narrow			wide	(5-7)	
	Chest Width	5	narrow			wide	(7-8)	
	Body Depth	6	shallow			deep	(7-8)	
	Angularity	6	non-angular			angular	(9)	
	Body Condition Score	6	low			high	(6-7)	

Final Score: **Good Plus 83**   **97 % (Rank)**

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Front Teat Placement	2
Rump Angle	6	Rear Teat Placement	2

Conformation Analysis

ENAUSFSDF681511D
DANDALEE PARK LIBERTY
625

Birth: 2019 Sep 20

Sire: MEAUSMMBM67084 BLUE BROOK STATESMAN — VG-87

Dam: ENAUSFSPF660175 DANDALEE PARK LILIBET — VG-86

Calving Date: 2020 Sep 22
Lactation: 1
Age at Calving (months): 12
Days Fresh: 82

Section	Descriptive Traits	Code			(Ideal)	Defects
Rump						
85	Rump Angle	6	high	low	(3-4)	
	Pin Width	7	narrow	wide	(9)	
	Loin Strength	6	weak	strong	(9)	
	Thurl Placement	4	back	ahead	(6)	
Mammary System						
84	Udder Depth	4	deep	shallow	(4-6)	
	Udder Texture	8	fleshy	soft	(9)	
	Median Suspensory	7	weak	strong	(5-6)	
	Fore Attachment	7	weak	strong	(9)	
	Front Teat Placement	2	wide	close	(6)	
	Rear Attachment Height	6	low	high	(9)	
	Rear Attachment Width	6	narrow	wide	(6-7)	
	Rear Teat Placement	2	wide	close	(5-6)	
	Teat Length	4	short	long	(5-6)	
Feet & Legs						
82	Foot Angle	6	low	steep	(7-8)	
	Heel Depth	6	shallow	deep	(8-9)	
	Bone Quality	7	coarse	flat	(7)	
	Rear Legs - Side View	7	straight	curved	(4-5)	
	Rear Legs - Rear View	6	hocked-in	straight	(9)	
	Locomotion	6	non-mobile	mobile	(9)	
Dairy Strength						
79	Stature	8	short	tall	(5-8)	
	Muzzle Width	5	narrow	wide	(5-7)	
	Chest Width	5	narrow	wide	(7-8)	
	Body Depth	4	shallow	deep	(7-8)	
	Angularity	4	non-angular	angular	(9)	
	Body Condition Score	4	low	high	(6-7)	

Final Score: Good Plus 82   94 % (Rank)

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Udder Texture	8	Front Teat Placement	2
Foot Angle	6	Rear Teat Placement	2

Conformation Analysis

ENAUSFSDF681501D
DANDALEE PARK INDIGO
596

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2019 Aug 15	Calving Date: 2020 Aug 18
	Lactation: 1
Sire: MEAUSMMBM67084 BLUE BROOK STATESMAN VG-87	Age at Calving (months): 12
Dam: ENAUSFSPF640369 DANDALEE PARK IVY VG-85	Days Fresh: 117

Section	Descriptive Traits	Code		1 3 5 7 9		(Ideal)	Defects
Rump							
83	Rump Angle	6	high		low	(3-4)	
	Pin Width	7	narrow		wide	(9)	
	Loin Strength	4	weak		strong	(9)	
	Thurl Placement	5	back		ahead	(6)	
Mammary System							
84	Udder Depth	4	deep		shallow	(4-6)	
	Udder Texture	7	fleshy		soft	(9)	
	Median Suspensory	7	weak		strong	(5-6)	
	Fore Attachment	7	weak		strong	(9)	
	Front Teat Placement	2	wide		close	(6)	
	Rear Attachment Height	7	low		high	(9)	
	Rear Attachment Width	7	narrow		wide	(6-7)	
	Rear Teat Placement	2	wide		close	(5-6)	
	Teat Length	4	short		long	(5-6)	
Feet & Legs							
85	Foot Angle	7	low		steep	(7-8)	
	Heel Depth	6	shallow		deep	(8-9)	
	Bone Quality	6	coarse		flat	(7)	
	Rear Legs - Side View	6	straight		curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in		straight	(9)	
	Locomotion	7	non-mobile		mobile	(9)	
Dairy Strength							
78	Stature	7	short		tall	(5-8)	
	Muzzle Width	4	narrow		wide	(5-7)	
	Chest Width	4	narrow		wide	(7-8)	
	Body Depth	5	shallow		deep	(7-8)	
	Angularity	4	non-angular		angular	(9)	
	Body Condition Score	4	low		high	(6-7)	

Final Score: **Good Plus 82** **93 % (Rank)**

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Front Teat Placement	2
Rump Angle	6	Rear Teat Placement	2

Conformation Analysis

ENAUSFSDF681500D
DANDALEE PARK IOLANTHE
595

Birth: 2019 Aug 15	Calving Date: 2020 Sep 27	
	Lactation: 1	
Sire: MEAUSMMBM67084 BLUE BROOK STATESMAN VG-87	Age at Calving (months): 13	
Dam: ENAUSFSPF640369 DANDALEE PARK IVY VG-85	Days Fresh: 77	

Section	Descriptive Traits	Code			(Ideal)	Defects
Rump						
85	Rump Angle	7	high	low	(3-4)	
	Pin Width	8	narrow	wide	(9)	
	Loin Strength	6	weak	strong	(9)	
	Thurl Placement	4	back	ahead	(6)	
Mammary System						
82	Udder Depth	3	deep	shallow	(4-6)	
	Udder Texture	8	fleshy	soft	(9)	
	Median Suspensory	7	weak	strong	(5-6)	
	Fore Attachment	5	weak	strong	(9)	
	Front Teat Placement	2	wide	close	(6)	
	Rear Attachment Height	6	low	high	(9)	
	Rear Attachment Width	6	narrow	wide	(6-7)	
	Rear Teat Placement	2	wide	close	(5-6)	
	Teat Length	5	short	long	(5-6)	
Feet & Legs						
86	Foot Angle	6	low	steep	(7-8)	
	Heel Depth	6	shallow	deep	(8-9)	
	Bone Quality	6	coarse	flat	(7)	
	Rear Legs - Side View	6	straight	curved	(4-5)	
	Rear Legs - Rear View	8	hocked-in	straight	(9)	
	Locomotion	7	non-mobile	mobile	(9)	
Dairy Strength						
79	Stature	7	short	tall	(5-8)	* Shallow Fore Rib
	Muzzle Width	6	narrow	wide	(5-7)	
	Chest Width	5	narrow	wide	(7-8)	
	Body Depth	6	shallow	deep	(7-8)	
	Angularity	6	non-angular	angular	(9)	
	Body Condition Score	4	low	high	(6-7)	

Final Score: **Good Plus 82** **94 % (Rank)**

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Udder Texture	8	Front Teat Placement	2
Rear Legs - Rear View	8	Rear Teat Placement	2

Conformation Analysis

ENAUSFSDF681502D
DANDALEE PARK IDAHO
604

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2019 Aug 18

Sire: MEAUSMMBM67084 BLUE BROOK STATESMAN   VG-87

Dam: ENAUSFSPF651457 DANDALEE PARK INDIRA   VG-89

Calving Date: 2020 Oct 05
Lactation: 1
Age at Calving (months): 14
Days Fresh: 69

Section	Descriptive Traits	Code		1 3 5 7 9		(Ideal)	Defects
Rump							
77	Rump Angle	8	high	■■■■	low	(3-4)	* Recessed Tailhead
	Pin Width	7	narrow	■■■	wide	(9)	
	Loin Strength	5	weak	■	strong	(9)	
	Thurl Placement	4	back	■■	ahead	(6)	
Mammary System							
84	Udder Depth	4	deep	■■	shallow	(4-6)	
	Udder Texture	7	fleshy	■■■	soft	(9)	
	Median Suspensory	6	weak	■■	strong	(5-6)	
	Fore Attachment	6	weak	■■	strong	(9)	
	Front Teat Placement	2	wide	■■■■	close	(6)	
	Rear Attachment Height	6	low	■■	high	(9)	
	Rear Attachment Width	6	narrow	■■	wide	(6-7)	
	Rear Teat Placement	2	wide	■■■■	close	(5-6)	
	Teat Length	4	short	■■	long	(5-6)	
Feet & Legs							
83	Foot Angle	6	low	■■	steep	(7-8)	
	Heel Depth	6	shallow	■■	deep	(8-9)	
	Bone Quality	7	coarse	■■■	flat	(7)	
	Rear Legs - Side View	7	straight	■■■	curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in	■■■	straight	(9)	
	Locomotion	7	non-mobile	■■■	mobile	(9)	
Dairy Strength							
79	Stature	7	short	■■■	tall	(5-8)	
	Muzzle Width	5	narrow	■	wide	(5-7)	
	Chest Width	4	narrow	■■	wide	(7-8)	
	Body Depth	5	shallow	■	deep	(7-8)	
	Angularity	5	non-angular	■	angular	(9)	
	Body Condition Score	4	low	■■	high	(6-7)	

Final Score: Good Plus 81   86 % (Rank)

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	6	Front Teat Placement	2
Udder Texture	7	Rear Teat Placement	2

Conformation Analysis

ENAUSFSDF681513D
DANDALEE PARK TAHLIA
647

Birth: 2019 Nov 01

Sire: MEAUSMMBM67084 BLUE BROOK STATESMAN VG-87

Dam: ENAUSFSPF671941 DANDALEE PARK TABITHA

Calving Date: 2020 Nov 12
Lactation: 1
Age at Calving (months): 12
Days Fresh: 31

Section	Descriptive Traits	Code		1 3 5 7 9		(Ideal)	Defects
Rump							
82	Rump Angle	7	high		low	(3-4)	
	Pin Width	6	narrow		wide	(9)	
	Loin Strength	5	weak		strong	(9)	
	Thurl Placement	4	back		ahead	(6)	
Mammary System							
76	Udder Depth	6	deep		shallow	(4-6)	
	Udder Texture	6	fleshy		soft	(9)	
	Median Suspensory	2	weak		strong	(5-6)	
	Fore Attachment	6	weak		strong	(9)	
	Front Teat Placement	1	wide		close	(6)	
	Rear Attachment Height	6	low		high	(9)	
	Rear Attachment Width	7	narrow		wide	(6-7)	
	Rear Teat Placement	1	wide		close	(5-6)	
	Teat Length	3	short		long	(5-6)	
Feet & Legs							
82	Foot Angle	6	low		steep	(7-8)	
	Heel Depth	6	shallow		deep	(8-9)	
	Bone Quality	7	coarse		flat	(7)	
	Rear Legs - Side View	7	straight		curved	(4-5)	
	Rear Legs - Rear View	6	hocked-in		straight	(9)	
	Locomotion	6	non-mobile		mobile	(9)	
Dairy Strength							
82	Stature	7	short		tall	(5-8)	
	Muzzle Width	5	narrow		wide	(5-7)	
	Chest Width	5	narrow		wide	(7-8)	
	Body Depth	5	shallow		deep	(7-8)	
	Angularity	6	non-angular		angular	(9)	
	Body Condition Score	6	low		high	(6-7)	

Final Score: **Good 79** **59 % (Rank)**

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	6	Front Teat Placement	1
Udder Depth	6	Rear Teat Placement	1

Conformation Analysis

ENAUSFSPF651457D
DANDALEE PARK INDIRA
486

Birth: 2016 Nov 23	Calving Date: 2020 Sep 07
	Lactation: 3
Sire: ENAUSMSPM640368 DANDALEE PARK IZAAC VG-85	Age at Calving (months): 45
Dam: ENAUSFSPF640370 DANDALEE PARK IRIS	Days Fresh: 97

Section	Descriptive Traits	Code			1 3 5 7 9		(Ideal)	Defects
Rump								
92	Rump Angle	5	high			low	(3-4)	
	Pin Width	8	narrow			wide	(9)	
	Loin Strength	8	weak			strong	(9)	
	Thurl Placement	4	back			ahead	(6)	
Mammary System								
87	Udder Depth	5	deep			shallow	(4-6)	
	Udder Texture	6	fleshy			soft	(9)	
	Median Suspensory	7	weak			strong	(5-6)	
	Fore Attachment	7	weak			strong	(9)	
	Front Teat Placement	2	wide			close	(6)	
	Rear Attachment Height	7	low			high	(9)	
	Rear Attachment Width	7	narrow			wide	(6-7)	
	Rear Teat Placement	2	wide			close	(5-6)	
	Teat Length	7	short			long	(5-6)	
Feet & Legs								
89	Foot Angle	7	low			steep	(7-8)	
	Heel Depth	6	shallow			deep	(8-9)	
	Bone Quality	6	coarse			flat	(7)	
	Rear Legs - Side View	6	straight			curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in			straight	(9)	
	Locomotion	6	non-mobile			mobile	(9)	
Dairy Strength								
92	Stature	9	short			tall	(5-8)	
	Muzzle Width	7	narrow			wide	(5-7)	
	Chest Width	7	narrow			wide	(7-8)	
	Body Depth	7	shallow			deep	(7-8)	
	Angularity	7	non-angular			angular	(9)	
	Body Condition Score	6	low			high	(6-7)	

Final Score: Very Good 89

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Front Teat Placement	2
Chest Width	7	Rear Teat Placement	2

Conformation Analysis

MEAUSFMBF670849D
BLUE BROOK ROSE
1366

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2018 Jul 27

Sire: MEAUSMMCM64073 GLENDOWEN HELL-FROZ-OVER

Dam: MEAUSFMBF660328

Calving Date: 2020 Sep 27
Lactation: 2
Age at Calving (months): 26
Days Fresh: 77

Section	Descriptive Traits	Code		1 3 5 7 9		(Ideal)	Defects
Rump							
86	Rump Angle	6	high		low	(3-4)	
	Pin Width	7	narrow		wide	(9)	
	Loin Strength	7	weak		strong	(9)	
	Thurl Placement	5	back		ahead	(6)	
Mammary System							
83	Udder Depth	6	deep		shallow	(4-6)	
	Udder Texture	8	fleshy		soft	(9)	
	Median Suspensory	7	weak		strong	(5-6)	
	Fore Attachment	5	weak		strong	(9)	
	Front Teat Placement	3	wide		close	(6)	
	Rear Attachment Height	8	low		high	(9)	
	Rear Attachment Width	6	narrow		wide	(6-7)	
	Rear Teat Placement	3	wide		close	(5-6)	
	Teat Length	1	short		long	(5-6)	
Feet & Legs							
87	Foot Angle	7	low		steep	(7-8)	
	Heel Depth	7	shallow		deep	(8-9)	
	Bone Quality	9	coarse		flat	(7)	
	Rear Legs - Side View	6	straight		curved	(4-5)	
	Rear Legs - Rear View	6	hocked-in		straight	(9)	
	Locomotion	7	non-mobile		mobile	(9)	
Dairy Strength							
86	Stature	7	short		tall	(5-8)	
	Muzzle Width	5	narrow		wide	(5-7)	
	Chest Width	5	narrow		wide	(7-8)	
	Body Depth	6	shallow		deep	(7-8)	
	Angularity	7	non-angular		angular	(9)	
	Body Condition Score	7	low		high	(6-7)	

Final Score: Very Good 85

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Teat Length	1
Bone Quality	9	Front Teat Placement	3

Conformation Analysis

MEAUSFMBF670848D
BLUE BROOK PASSION
1365

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2018 Jul 23

Sire: MEAUSMMCM64073 GLENDOWEN HELL-FROZ-OVER

Dam: MEAUSFMBF660320

Calving Date: 2020 Nov 12
Lactation: 2
Age at Calving (months): 28
Days Fresh: 31

Section	Descriptive Traits	Code			(Ideal)	Defects
Rump						
86	Rump Angle	7	high	low	(3-4)	
	Pin Width	8	narrow	wide	(9)	
	Loin Strength	7	weak	strong	(9)	
	Thurl Placement	5	back	ahead	(6)	
Mammary System						
79	Udder Depth	6	deep	shallow	(4-6)	
	Udder Texture	8	fleshy	soft	(9)	
	Median Suspensory	7	weak	strong	(5-6)	
	Fore Attachment	3	weak	strong	(9)	
	Front Teat Placement	2	wide	close	(6)	
	Rear Attachment Height	5	low	high	(9)	
	Rear Attachment Width	8	narrow	wide	(6-7)	
	Rear Teat Placement	2	wide	close	(5-6)	
	Teat Length	1	short	long	(5-6)	
Feet & Legs						
86	Foot Angle	6	low	steep	(7-8)	
	Heel Depth	6	shallow	deep	(8-9)	
	Bone Quality	7	coarse	flat	(7)	
	Rear Legs - Side View	6	straight	curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in	straight	(9)	
	Locomotion	7	non-mobile	mobile	(9)	
Dairy Strength						
82	Stature	6	short	tall	(5-8)	
	Muzzle Width	5	narrow	wide	(5-7)	
	Chest Width	5	narrow	wide	(7-8)	
	Body Depth	5	shallow	deep	(7-8)	
	Angularity	5	non-angular	angular	(9)	
	Body Condition Score	4	low	high	(6-7)	

Final Score: Good Plus 82

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Udder Texture	8	Teat Length	1
Rear Attachment Width	8	Front Teat Placement	2

Conformation Analysis

NDAUSFDBF681520D
DANDALEE PARK MOSAIC
599

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2019 Aug 15

Sire: NDAUSMDPM66237 OS FIRST FLEET FELIX   VG-88

Dam: NDAUSFDCF676486 OS STONEY CREEK SARABI   GP-80

Calving Date: 2020 Oct 10
Lactation: 1
Age at Calving (months): 14
Days Fresh: 64

Section	Descriptive Traits	Code			(Ideal)	Defects
Rump						
85	Rump Angle	5	high	low	(3-4)	
	Pin Width	6	narrow	wide	(9)	
	Loin Strength	7	weak	strong	(9)	
	Thurl Placement	4	back	ahead	(6)	
Mammary System						
82	Udder Depth	6	deep	shallow	(4-6)	
	Udder Texture	7	fleshy	soft	(9)	
	Median Suspensory	5	weak	strong	(5-6)	
	Fore Attachment	7	weak	strong	(9)	
	Front Teat Placement	1	wide	close	(6)	
	Rear Attachment Height	6	low	high	(9)	
	Rear Attachment Width	6	narrow	wide	(6-7)	
	Rear Teat Placement	1	wide	close	(5-6)	
	Teat Length	2	short	long	(5-6)	
Feet & Legs						
86	Foot Angle	7	low	steep	(7-8)	
	Heel Depth	6	shallow	deep	(8-9)	
	Bone Quality	7	coarse	flat	(7)	
	Rear Legs - Side View	6	straight	curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in	straight	(9)	
	Locomotion	7	non-mobile	mobile	(9)	
Dairy Strength						
88	Stature	7	short	tall	(5-8)	
	Muzzle Width	5	narrow	wide	(5-7)	
	Chest Width	7	narrow	wide	(7-8)	
	Body Depth	7	shallow	deep	(7-8)	
	Angularity	6	non-angular	angular	(9)	
	Body Condition Score	7	low	high	(6-7)	

Final Score: Good Plus 84   99 % (Rank)

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Front Teat Placement	1
Chest Width	7	Rear Teat Placement	1

Conformation Analysis

NDAUSFDCF682383D

DANDALEE PARK BONBON

658

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2019 Nov 24		Calving Date: 2020 Nov 06	
Sire: NDAUSMDPM67652		Lactation: 1	
		Age at Calving (months): 11	
Dam: NDAUSFDDF671929 DANDALEE PARK KIT KAT	GP-84	Days Fresh: 37	

Section	Descriptive Traits	Code			1 3 5 7 9		(Ideal)	Defects
Rump								
87	Rump Angle	4	high			low	(3-4)	
	Pin Width	6	narrow			wide	(9)	
	Loin Strength	8	weak			strong	(9)	
	Thurl Placement	4	back			ahead	(6)	
Mammary System								
79	Udder Depth	5	deep			shallow	(4-6)	
	Udder Texture	7	fleshy			soft	(9)	
	Median Suspensory	3	weak			strong	(5-6)	
	Fore Attachment	7	weak			strong	(9)	
	Front Teat Placement	1	wide			close	(6)	
	Rear Attachment Height	6	low			high	(9)	
	Rear Attachment Width	7	narrow			wide	(6-7)	
	Rear Teat Placement	1	wide			close	(5-6)	
	Teat Length	2	short			long	(5-6)	
Feet & Legs								
87	Foot Angle	7	low			steep	(7-8)	
	Heel Depth	7	shallow			deep	(8-9)	
	Bone Quality	7	coarse			flat	(7)	
	Rear Legs - Side View	6	straight			curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in			straight	(9)	
	Locomotion	7	non-mobile			mobile	(9)	
Dairy Strength								
85	Stature	8	short			tall	(5-8)	
	Muzzle Width	5	narrow			wide	(5-7)	
	Chest Width	6	narrow			wide	(7-8)	
	Body Depth	7	shallow			deep	(7-8)	
	Angularity	6	non-angular			angular	(9)	
	Body Condition Score	7	low			high	(6-7)	

Final Score: **Good Plus 83**   **97 % (Rank)**

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Front Teat Placement	1
Body Depth	7	Rear Teat Placement	1

Conformation Analysis

NDAUSFDCF681526D
DANDALEE PARK TENA
641

Birth: 2019 Oct 22		Calving Date: 2020 Oct 13
		Lactation: 1
Sire: NDAUSMDPM67652		Age at Calving (months): 12
Dam: NDAUSFDDF671916 DANDALEE PARK TIFFANI	GP-82	Days Fresh: 61

Section	Descriptive Traits	Code		1 3 5 7 9		(Ideal)	Defects
Rump							
83	Rump Angle	6	high	■■	low	(3-4)	
	Pin Width	6	narrow	■■	wide	(9)	
	Loin Strength	6	weak	■■	strong	(9)	
	Thurl Placement	5	back	■	ahead	(6)	
Mammary System							
81	Udder Depth	5	deep	■	shallow	(4-6)	
	Udder Texture	6	fleshy	■■	soft	(9)	
	Median Suspensory	5	weak	■	strong	(5-6)	
	Fore Attachment	7	weak	■■■	strong	(9)	
	Front Teat Placement	1	wide	■■■■■	close	(6)	
	Rear Attachment Height	4	low	■■	high	(9)	
	Rear Attachment Width	7	narrow	■■■	wide	(6-7)	
	Rear Teat Placement	1	wide	■■■■■	close	(5-6)	
	Teat Length	2	short	■■■■	long	(5-6)	
Feet & Legs							
86	Foot Angle	7	low	■■■	steep	(7-8)	
	Heel Depth	7	shallow	■■■	deep	(8-9)	
	Bone Quality	6	coarse	■■	flat	(7)	
	Rear Legs - Side View	6	straight	■■	curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in	■■■	straight	(9)	
	Locomotion	7	non-mobile	■■■	mobile	(9)	
Dairy Strength							
86	Stature	7	short	■■■	tall	(5-8)	
	Muzzle Width	5	narrow	■	wide	(5-7)	
	Chest Width	6	narrow	■■	wide	(7-8)	
	Body Depth	7	shallow	■■■	deep	(7-8)	
	Angularity	7	non-angular	■■■	angular	(9)	
	Body Condition Score	7	low	■■■	high	(6-7)	

Final Score: **Good Plus 83** **97 % (Rank)**

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Front Teat Placement	1
Body Depth	7	Rear Teat Placement	1

Conformation Analysis

NDAUSFDXF681521D
DANDALEE PARK SABRINA
620

Birth: 2019 Sep 18

Sire: NDAUSMDPM66237 OS FIRST FLEET FELIX   VG-88

Dam: NDAUSFDPF677230 OS FIRST FLEET SOPHIE

Calving Date: 2020 Oct 19
Lactation: 1
Age at Calving (months): 13
Days Fresh: 55

Section	Descriptive Traits	Code		1 3 5 7 9		(Ideal)	Defects
Rump							
87	Rump Angle	6	high		low	(3-4)	
	Pin Width	7	narrow		wide	(9)	
	Loin Strength	8	weak		strong	(9)	
	Thurl Placement	5	back		ahead	(6)	
Mammary System							
79	Udder Depth	6	deep		shallow	(4-6)	
	Udder Texture	6	fleshy		soft	(9)	
	Median Suspensory	3	weak		strong	(5-6)	
	Fore Attachment	7	weak		strong	(9)	
	Front Teat Placement	1	wide		close	(6)	
	Rear Attachment Height	6	low		high	(9)	
	Rear Attachment Width	7	narrow		wide	(6-7)	
	Rear Teat Placement	1	wide		close	(5-6)	
	Teat Length	2	short		long	(5-6)	
Feet & Legs							
86	Foot Angle	7	low		steep	(7-8)	
	Heel Depth	6	shallow		deep	(8-9)	
	Bone Quality	7	coarse		flat	(7)	
	Rear Legs - Side View	6	straight		curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in		straight	(9)	
	Locomotion	7	non-mobile		mobile	(9)	
Dairy Strength							
85	Stature	7	short		tall	(5-8)	
	Muzzle Width	5	narrow		wide	(5-7)	
	Chest Width	6	narrow		wide	(7-8)	
	Body Depth	7	shallow		deep	(7-8)	
	Angularity	6	non-angular		angular	(9)	
	Body Condition Score	7	low		high	(6-7)	

Final Score: **Good Plus 83**   **97 % (Rank)**

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Front Teat Placement	1
Body Depth	7	Rear Teat Placement	1

Conformation Analysis

NDAUSFDCF681527D
DANDALEE PARK EDEN
635

Birth: 2019 Oct 16

Sire: NDAUSMDPM67652:

Dam: NDAUSFDDF671930 DANDALEE PARK ELIZA

Calving Date: 2020 Oct 07
Lactation: 1
Age at Calving (months): 12
Days Fresh: 67

Section	Descriptive Traits	Code			(Ideal)	Defects
Rump						
85	Rump Angle	4	high	low	(3-4)	
	Pin Width	6	narrow	wide	(9)	
	Loin Strength	6	weak	strong	(9)	
	Thurl Placement	5	back	ahead	(6)	
Mammary System						
80	Udder Depth	5	deep	shallow	(4-6)	
	Udder Texture	6	fleshy	soft	(9)	
	Median Suspensory	4	weak	strong	(5-6)	
	Fore Attachment	7	weak	strong	(9)	
	Front Teat Placement	1	wide	close	(6)	
	Rear Attachment Height	6	low	high	(9)	
	Rear Attachment Width	7	narrow	wide	(6-7)	
	Rear Teat Placement	1	wide	close	(5-6)	
	Teat Length	2	short	long	(5-6)	
Feet & Legs						
86	Foot Angle	7	low	steep	(7-8)	
	Heel Depth	6	shallow	deep	(8-9)	
	Bone Quality	6	coarse	flat	(7)	
	Rear Legs - Side View	5	straight	curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in	straight	(9)	
	Locomotion	7	non-mobile	mobile	(9)	
Dairy Strength						
83	Stature	7	short	tall	(5-8)	
	Muzzle Width	5	narrow	wide	(5-7)	
	Chest Width	5	narrow	wide	(7-8)	
	Body Depth	6	shallow	deep	(7-8)	
	Angularity	6	non-angular	angular	(9)	
	Body Condition Score	7	low	high	(6-7)	

Final Score: Good Plus 82   94 % (Rank)

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Front Teat Placement	1
Udder Depth	5	Rear Teat Placement	1

Conformation Analysis

NDAUSFDCF682382D
DANDALEE PARK ITZI
655

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2019 Nov 10

Sire: NDAUSMDPM676652

Dam: NDAUSFDDF671935 DANDALEE PARK IDYLLIC   VG-85

Calving Date: 2020 Nov 06
Lactation: 1
Age at Calving (months):   12
Days Fresh: 37

Section	Descriptive Traits	Code		1 3 5 7 9		(Ideal)	Defects
Rump							
83	Rump Angle	6	high	■■	low	(3-4)	
	Pin Width	6	narrow	■■	wide	(9)	
	Loin Strength	6	weak	■■	strong	(9)	
	Thurl Placement	5	back	■	ahead	(6)	
Mammary System							
79	Udder Depth	5	deep	■	shallow	(4-6)	
	Udder Texture	6	fleshy	■■	soft	(9)	
	Median Suspensory	4	weak	■■	strong	(5-6)	
	Fore Attachment	6	weak	■■	strong	(9)	
	Front Teat Placement	1	wide	■■■■■	close	(6)	
	Rear Attachment Height	6	low	■■	high	(9)	
	Rear Attachment Width	7	narrow	■■■	wide	(6-7)	
	Rear Teat Placement	1	wide	■■■■■	close	(5-6)	
	Teat Length	2	short	■■■■	long	(5-6)	
Feet & Legs							
87	Foot Angle	7	low	■■■	steep	(7-8)	
	Heel Depth	7	shallow	■■■	deep	(8-9)	
	Bone Quality	7	coarse	■■■	flat	(7)	
	Rear Legs - Side View	6	straight	■■	curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in	■■■	straight	(9)	
	Locomotion	7	non-mobile	■■■	mobile	(9)	
Dairy Strength							
85	Stature	7	short	■■■	tall	(5-8)	
	Muzzle Width	5	narrow	■	wide	(5-7)	
	Chest Width	6	narrow	■■	wide	(7-8)	
	Body Depth	7	shallow	■■■	deep	(7-8)	
	Angularity	6	non-angular	■■	angular	(9)	
	Body Condition Score	7	low	■■■	high	(6-7)	

Final Score: **Good Plus 82**   **94 % (Rank)**

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Front Teat Placement	1
Body Depth	7	Rear Teat Placement	1

Conformation Analysis

NDAUSFDDF681517D
DANDALEE PARK MARMOSET
588

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2019 Jul 24

Sire: NDAUSMDPM66237 OS FIRST FLEET FELIX   VG-88

Dam: ENAUSFIRF660425D DANDALEE PARK LADY MARMALADE   GP-80

Calving Date: 2020 Oct 17
Lactation: 1
Age at Calving (months): 15
Days Fresh: 57

Section	Descriptive Traits	Code		1 3 5 7 9		(Ideal)	Defects
Rump							
87	Rump Angle	6	high		low	(3-4)	
	Pin Width	8	narrow		wide	(9)	
	Loin Strength	7	weak		strong	(9)	
	Thurl Placement	5	back		ahead	(6)	
Mammary System							
80	Udder Depth	3	deep		shallow	(4-6)	
	Udder Texture	7	fleshy		soft	(9)	
	Median Suspensory	7	weak		strong	(5-6)	
	Fore Attachment	7	weak		strong	(9)	
	Front Teat Placement	3	wide		close	(6)	
	Rear Attachment Height	6	low		high	(9)	
	Rear Attachment Width	7	narrow		wide	(6-7)	
	Rear Teat Placement	1	wide		close	(5-6)	
	Teat Length	2	short		long	(5-6)	
Feet & Legs							
85	Foot Angle	7	low		steep	(7-8)	
	Heel Depth	6	shallow		deep	(8-9)	
	Bone Quality	7	coarse		flat	(7)	
	Rear Legs - Side View	5	straight		curved	(4-5)	
	Rear Legs - Rear View	6	hocked-in		straight	(9)	
	Locomotion	6	non-mobile		mobile	(9)	
Dairy Strength							
84	Stature	7	short		tall	(5-8)	
	Muzzle Width	5	narrow		wide	(5-7)	
	Chest Width	6	narrow		wide	(7-8)	
	Body Depth	6	shallow		deep	(7-8)	
	Angularity	6	non-angular		angular	(9)	
	Body Condition Score	7	low		high	(6-7)	

Final Score: **Good Plus 82**   **94 % (Rank)**

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Rear Teat Placement	1
Rear Legs - Side View	5	Udder Depth	3

Conformation Analysis

NDAUSFDDF681516D
DANDALEE PARK EVITA
586

Birth: 2019 Jul 21

Sire: NDAUSMDPM66237 OS FIRST FLEET FELIX   VG-88

Dam:

Calving Date: 2020 Oct 14
Lactation: 1
Age at Calving (months): 15
Days Fresh: 60

Section	Descriptive Traits	Code		1 3 5 7 9		(Ideal)	Defects
Rump							
85	Rump Angle	5	high		low	(3-4)	
	Pin Width	6	narrow		wide	(9)	
	Loin Strength	7	weak		strong	(9)	
	Thurl Placement	5	back		ahead	(6)	
Mammary System							
77	Udder Depth	4	deep		shallow	(4-6)	
	Udder Texture	7	fleshy		soft	(9)	
	Median Suspensory	3	weak		strong	(5-6)	
	Fore Attachment	5	weak		strong	(9)	
	Front Teat Placement	1	wide		close	(6)	
	Rear Attachment Height	6	low		high	(9)	
	Rear Attachment Width	6	narrow		wide	(6-7)	
	Rear Teat Placement	1	wide		close	(5-6)	
	Teat Length	2	short		long	(5-6)	
Feet & Legs							
87	Foot Angle	7	low		steep	(7-8)	
	Heel Depth	6	shallow		deep	(8-9)	
	Bone Quality	6	coarse		flat	(7)	
	Rear Legs - Side View	5	straight		curved	(4-5)	
	Rear Legs - Rear View	8	hocked-in		straight	(9)	
	Locomotion	7	non-mobile		mobile	(9)	
Dairy Strength							
88	Stature	7	short		tall	(5-8)	
	Muzzle Width	5	narrow		wide	(5-7)	
	Chest Width	7	narrow		wide	(7-8)	
	Body Depth	7	shallow		deep	(7-8)	
	Angularity	6	non-angular		angular	(9)	
	Body Condition Score	7	low		high	(6-7)	

Final Score: Good Plus 82   94 % (Rank)

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Front Teat Placement	1
Chest Width	7	Rear Teat Placement	1

Conformation Analysis

NDAUSFDDF681515D
DANDALEE PARK EDITH
585

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2019 Jul 21

Sire: NDAUSMDPM66237 OS FIRST FLEET FELIX   VG-88

Dam:

Calving Date: 2020 Oct 31
Lactation: 1
Age at Calving (months): 15
Days Fresh: 43

Section	Descriptive Traits	Code				(Ideal)	Defects
Rump							
89	Rump Angle	4	high		low	(3-4)	
	Pin Width	8	narrow		wide	(9)	
	Loin Strength	7	weak		strong	(9)	
	Thurl Placement	5	back		ahead	(6)	
Mammary System							
78	Udder Depth	3	deep		shallow	(4-6)	
	Udder Texture	6	fleshy		soft	(9)	
	Median Suspensory	4	weak		strong	(5-6)	
	Fore Attachment	7	weak		strong	(9)	
	Front Teat Placement	1	wide		close	(6)	
	Rear Attachment Height	6	low		high	(9)	
	Rear Attachment Width	7	narrow		wide	(6-7)	
	Rear Teat Placement	1	wide		close	(5-6)	
	Teat Length	2	short		long	(5-6)	
Feet & Legs							
85	Foot Angle	6	low		steep	(7-8)	
	Heel Depth	6	shallow		deep	(8-9)	
	Bone Quality	7	coarse		flat	(7)	
	Rear Legs - Side View	6	straight		curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in		straight	(9)	
	Locomotion	7	non-mobile		mobile	(9)	
Dairy Strength							
85	Stature	5	short		tall	(5-8)	
	Muzzle Width	5	narrow		wide	(5-7)	
	Chest Width	6	narrow		wide	(7-8)	
	Body Depth	7	shallow		deep	(7-8)	
	Angularity	6	non-angular		angular	(9)	
	Body Condition Score	8	low		high	(6-7)	

Final Score: **Good Plus 82**   **94 % (Rank)**

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Body Depth	7	Front Teat Placement	1
Pin Width	8	Rear Teat Placement	1

Conformation Analysis

NDAUSFDDF675118D
DANDALEE PARK PIMENTO
577

Birth: 2019 Mar 04		**Calving Date:** 2020 Aug 12
		Lactation: 1
Sire: NDAUSMDPM66237 OS FIRST FLEET FELIX	VG-88	**Age at Calving (months):** 17
Dam:		**Days Fresh:** 123

Section	Descriptive Traits	Code			1 3 5 7 9		(Ideal)	Defects
Rump								
87	Rump Angle	4	high			low	(3-4)	
	Pin Width	8	narrow			wide	(9)	
	Loin Strength	6	weak			strong	(9)	
	Thurl Placement	4	back			ahead	(6)	
Mammary System								
78	Udder Depth	5	deep			shallow	(4-6)	
	Udder Texture	6	fleshy			soft	(9)	
	Median Suspensory	3	weak			strong	(5-6)	
	Fore Attachment	6	weak			strong	(9)	
	Front Teat Placement	2	wide			close	(6)	
	Rear Attachment Height	6	low			high	(9)	
	Rear Attachment Width	6	narrow			wide	(6-7)	
	Rear Teat Placement	2	wide			close	(5-6)	
	Teat Length	2	short			long	(5-6)	
Feet & Legs								
87	Foot Angle	7	low			steep	(7-8)	
	Heel Depth	7	shallow			deep	(8-9)	
	Bone Quality	8	coarse			flat	(7)	
	Rear Legs - Side View	5	straight			curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in			straight	(9)	
	Locomotion	7	non-mobile			mobile	(9)	
Dairy Strength								
84	Stature	8	short			tall	(5-8)	
	Muzzle Width	5	narrow			wide	(5-7)	
	Chest Width	6	narrow			wide	(7-8)	
	Body Depth	7	shallow			deep	(7-8)	
	Angularity	6	non-angular			angular	(9)	
	Body Condition Score	7	low			high	(6-7)	

Final Score: Good Plus 82   93 % (Rank)

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Front Teat Placement	2
Body Depth	7	Rear Teat Placement	2

Conformation Analysis

NDAUSFDDF671935D
DANDALEE PARK IDYLLIC
573

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Birth: 2018 Oct 13

Sire: NDAUSMDPM66237 OS FIRST FLEET FELIX   VG-88

Dam: ENAUSFSPF621547 PAPERBARK GULLY IZZY   VG-87

Calving Date: 2020 Aug 12
Lactation: 2
Age at Calving (months): 22
Days Fresh: 123

Section	Descriptive Traits	Code		1 3 5 7 9		(Ideal)	Defects
Rump							
85	Rump Angle	6	high		low	(3-4)	
	Pin Width	7	narrow		wide	(9)	
	Loin Strength	7	weak		strong	(9)	
	Thurl Placement	5	back		ahead	(6)	
Mammary System							
83	Udder Depth	6	deep		shallow	(4-6)	
	Udder Texture	6	fleshy		soft	(9)	
	Median Suspensory	6	weak		strong	(5-6)	
	Fore Attachment	7	weak		strong	(9)	
	Front Teat Placement	2	wide		close	(6)	
	Rear Attachment Height	6	low		high	(9)	
	Rear Attachment Width	8	narrow		wide	(6-7)	
	Rear Teat Placement	2	wide		close	(5-6)	
	Teat Length	2	short		long	(5-6)	
Feet & Legs							
87	Foot Angle	6	low		steep	(7-8)	
	Heel Depth	6	shallow		deep	(8-9)	
	Bone Quality	6	coarse		flat	(7)	
	Rear Legs - Side View	5	straight		curved	(4-5)	
	Rear Legs - Rear View	8	hocked-in		straight	(9)	
	Locomotion	7	non-mobile		mobile	(9)	
Dairy Strength							
88	Stature	9	short		tall	(5-8)	
	Muzzle Width	6	narrow		wide	(5-7)	
	Chest Width	7	narrow		wide	(7-8)	
	Body Depth	7	shallow		deep	(7-8)	
	Angularity	7	non-angular		angular	(9)	
	Body Condition Score	8	low		high	(6-7)	

Final Score: Very Good 85

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Chest Width	7	Front Teat Placement	2
Rear Legs - Rear View	8	Rear Teat Placement	2

Conformation Analysis

NDAUSFDDF671929D
DANDALEE PARK KIT KAT
562

Birth: 2018 Sep 16

Sire: NDAUSMDPM66237 OS FIRST FLEET FELIX   VG-88

Dam: ENAUSFSPF650222 DANDALEE PARK JAFFA   VG-87

Calving Date: 2020 Aug 15
Lactation: 2
Age at Calving (months): 23
Days Fresh: 120

Section	Descriptive Traits	Code		1 3 5 7 9		(Ideal)	Defects
Rump							
86	Rump Angle	6	high		low	(3-4)	
	Pin Width	7	narrow		wide	(9)	
	Loin Strength	7	weak		strong	(9)	
	Thurl Placement	5	back		ahead	(6)	
Mammary System							
82	Udder Depth	6	deep		shallow	(4-6)	
	Udder Texture	7	fleshy		soft	(9)	
	Median Suspensory	7	weak		strong	(5-6)	
	Fore Attachment	7	weak		strong	(9)	
	Front Teat Placement	3	wide		close	(6)	
	Rear Attachment Height	6	low		high	(9)	
	Rear Attachment Width	5	narrow		wide	(6-7)	
	Rear Teat Placement	3	wide		close	(5-6)	
	Teat Length	1	short		long	(5-6)	
Feet & Legs							
88	Foot Angle	7	low		steep	(7-8)	
	Heel Depth	7	shallow		deep	(8-9)	
	Bone Quality	7	coarse		flat	(7)	
	Rear Legs - Side View	6	straight		curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in		straight	(9)	
	Locomotion	7	non-mobile		mobile	(9)	
Dairy Strength							
85	Stature	9	short		tall	(5-8)	
	Muzzle Width	5	narrow		wide	(5-7)	
	Chest Width	6	narrow		wide	(7-8)	
	Body Depth	7	shallow		deep	(7-8)	
	Angularity	6	non-angular		angular	(9)	
	Body Condition Score	7	low		high	(6-7)	

Final Score: Good Plus 84

Highest Scoring Traits	Code	Lowest Scoring Traits	Code
Foot Angle	7	Teat Length	1
Body Depth	7	Front Teat Placement	3

Conformation Analysis

ABAUSMBCM670852D
WINDAHLA RHETT
74

Sire: ABAUSMBDM663547D

Birth: 2018 Jul 28

Age (months): 29

Section	Descriptive Traits	Code	1 3 5 7 9		(Ideal)	Defects
Rump						
91	Rump Angle	5	high ■	low	(4-6)	
	Pin Width	7	narrow ■■■	wide	(8-9)	
	Loin Strength	7	weak ■■■	strong	(9)	
Feet & Legs						
90	Foot Angle	6	low ■■	steep	(7-8)	
	Heel Depth	6	shallow ■■	deep	(8-9)	
	Bone Quality	6	coarse ■■	flat	(7)	
	Rear Legs - Side View	5	straight ■	curved	(4-5)	
	Rear Legs - Rear View	8	hocked-in ■■■■	straight	(9)	
Dairy Strength						
84	Stature	7	short ■■■	tall	(6-8)	
	Muzzle Width	6	narrow ■■	wide	(6-7)	
	Chest Width	6	narrow ■■	wide	(7-8)	
	Body Depth	5	shallow ■	deep	(7-8)	
	Angularity	5	non-angular ■	angular	(9)	
	Overall Length	7	short ■■■	long	(7-8)	

Final Score: **Very Good**   **87**

Conformation Analysis

ABAUSMBDM681675D
DANDALEE PARK JARRAH
630

Sire: ABAUSMBCM670852D WINDAHLA RHETT

Birth: 2019 Oct 5

Age (months): 14

Section	Descriptive Traits	Code	1 3 5 7 9		(Ideal)	Defects
Rump						
88	Rump Angle	5	high	low	(4-6)	
	Pin Width	6	narrow	wide	(8-9)	
	Loin Strength	5	weak	strong	(9)	
Feet & Legs						
81	Foot Angle	5	low	steep	(7-8)	
	Heel Depth	6	shallow	deep	(8-9)	
	Bone Quality	7	coarse	flat	(7)	
	Rear Legs - Side View	8	straight	curved	(4-5)	
	Rear Legs - Rear View	5	hocked-in	straight	(9)	
Dairy Strength						
81	Stature	8	short	tall	(6-8)	
	Muzzle Width	6	narrow	wide	(6-7)	
	Chest Width	4	narrow	wide	(7-8)	
	Body Depth	4	shallow	deep	(7-8)	
	Angularity	5	non-angular	angular	(9)	
	Overall Length	8	short	long	(7-8)	

Final Score: **Good Plus**   **82**

Conformation Analysis

MEAUSMMBM670846D
BLUE BROOK STATESMAN
1363

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 Dec 13
Classifier: Shane Patten

Sire: MEAUSMMCM640737D GLENDOWEN HELL-FROZ-OVER

Birth: 2018 Jul 23   **Age (months):**   **29**

Section	Descriptive Traits	Code			1 3 5 7 9		(Ideal)	Defects
Rump								
89	Rump Angle	6	high		■■	low	(4-6)	
	Pin Width	7	narrow		■■■	wide	(8-9)	
	Loin Strength	6	weak		■■	strong	(9)	
Feet & Legs								
88	Foot Angle	6	low		■■	steep	(7-8)	
	Heel Depth	7	shallow		■■■	deep	(8-9)	
	Bone Quality	7	coarse		■■■	flat	(7)	
	Rear Legs - Side View	7	straight		■■■	curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in		■■■	straight	(9)	
Dairy Strength								
85	Stature	8	short		■■■■	tall	(6-8)	
	Muzzle Width	6	narrow		■■	wide	(6-7)	
	Chest Width	5	narrow		■	wide	(7-8)	
	Body Depth	6	shallow		■■	deep	(7-8)	
	Angularity	6	non-angular		■■	angular	(9)	
	Overall Length	8	short		■■■■	long	(7-8)	

Final Score: Very Good   87

Conformation Analysis

NDAUSM1700069
FIRST FLEET PARIS-TWIN
J8

Sire: NDAUSM1700007 FIRST FLEET PAN-TWIN

Birth: 2017 Jun 5

Age (months): 42

Section	Descriptive Traits	Code	1 3 5 7 9		(Ideal)	Defects
Rump						
91	Rump Angle	5	high	low	(4-6)	
	Pin Width	7	narrow	wide	(8-9)	
	Loin Strength	7	weak	strong	(9)	
Feet & Legs						
89	Foot Angle	6	low	steep	(7-8)	
	Heel Depth	6	shallow	deep	(8-9)	
	Bone Quality	6	coarse	flat	(7)	
	Rear Legs - Side View	4	straight	curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in	straight	(9)	
Dairy Strength						
89	Stature	7	short	tall	(6-8)	* Upright Shoulder
	Muzzle Width	7	narrow	wide	(6-7)	
	Chest Width	7	narrow	wide	(7-8)	
	Body Depth	7	shallow	deep	(7-8)	
	Angularity	7	non-angular	angular	(9)	
	Overall Length	7	short	long	(7-8)	

Final Score: **Very Good** **89**

Conformation Analysis

NDAUSMDPM680860P
OS FIRST FLEET CASPER
AUSF L7

Sire: NDAUSMDPM673220D

Birth: 2019 Aug 3

Age (months): 16

Section	Descriptive Traits	Code	1 3 5 7 9		(Ideal)	Defects
Rump						
88	Rump Angle	6	high	low	(4-6)	
	Pin Width	6	narrow	wide	(8-9)	
	Loin Strength	6	weak	strong	(9)	
Feet & Legs						
88	Foot Angle	7	low	steep	(7-8)	
	Heel Depth	5	shallow	deep	(8-9)	
	Bone Quality	5	coarse	flat	(7)	
	Rear Legs - Side View	5	straight	curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in	straight	(9)	
Dairy Strength						
88	Stature	7	short	tall	(6-8)	
	Muzzle Width	5	narrow	wide	(6-7)	
	Chest Width	6	narrow	wide	(7-8)	
	Body Depth	7	shallow	deep	(7-8)	
	Angularity	7	non-angular	angular	(9)	
	Overall Length	7	short	long	(7-8)	

Final Score: **Very Good**   **88**

Conformation Analysis

NDAUSMDPM662371
OS FIRST FLEET FELIX
AUSF H11

Sire: NDAUSMDPM663545D

Birth: 2016 Sep 22

Age (months): 51

Section	Descriptive Traits	Code				(Ideal)	Defects

Rump

91	Rump Angle	6	high	■■	low	(4-6)	
	Pin Width	7	narrow	■■■	wide	(8-9)	
	Loin Strength	7	weak	■■■	strong	(9)	

Feet & Legs

88	Foot Angle	6	low	■■	steep	(7-8)	
	Heel Depth	5	shallow	■	deep	(8-9)	
	Bone Quality	7	coarse	■■■	flat	(7)	
	Rear Legs - Side View	5	straight	■	curved	(4-5)	
	Rear Legs - Rear View	7	hocked-in	■■■	straight	(9)	

Dairy Strength

88	Stature	6	short	■■	tall	(6-8)	
	Muzzle Width	7	narrow	■■■	wide	(6-7)	
	Chest Width	6	narrow	■■	wide	(7-8)	
	Body Depth	7	shallow	■■■	deep	(7-8)	
	Angularity	7	non-angular	■■■	angular	(9)	
	Overall Length	6	short	■■	long	(7-8)	

Final Score: Very Good   88

Conformation Analysis

STRENGTH AND WEAKNESS - SAANEN

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 DEC 13
Classifier: Shane Patten

HERD STRENGTHS

Comparison of Linear Code Distribution: First Lactation Herd to Breed

TRAIT	IDEAL CODE		CODES 1 - 3	CODES 4 - 6	CODES 7 - 9
1. Foot Angle	7-8	Herd	0.0	80.0	20.0
		Breed	6.8	74.8	18.4
2. Udder Texture	9	Herd	0.0	10.0	90.0
		Breed	9.9	61.6	28.5
3. Pin Width	9	Herd	0.0	10.0	90.0
		Breed	4.3	65.1	30.6
4. Rear Legs - Rear View	9	Herd	0.0	50.0	50.0
		Breed	14.6	62.4	22.9
5. Fore Attachment	9	Herd	0.0	50.0	50.0
		Breed	15.0	62.7	22.4

HERD WEAKNESSES

Comparison of Linear Code Distribution: First Lactation Herd to Breed

TRAIT	IDEAL CODE		CODES 1 - 3	CODES 4 - 6	CODES 7 - 9
1. Front Teat Placement	6	Herd	100.0	0.0	0.0
		Breed	8.0	86.4	5.6
2. Rear Teat Placement	5-6	Herd	100.0	0.0	0.0
		Breed	0.8	55.2	44.0
3. Thurl Placement	6	Herd	0.0	100.0	0.0
		Breed	10.2	83.2	6.7
4. Rear Legs - Side View	4-5	Herd	0.0	50.0	50.0
		Breed	11.4	74.4	14.2
5. Chest Width	7-8	Herd	0.0	100.0	0.0
		Breed	11.6	76.7	11.7

Conformation Analysis

STRENGTH AND WEAKNESS - NIGERIAN DWARF

DANDALEE PARK
T J & S E BLIGHT
Date: 2020 DEC 13
Classifier: Shane Patten

HERD STRENGTHS

Comparison of Linear Code Distribution: First Lactation Herd to Breed

TRAIT	IDEAL CODE		CODES 1 - 3	CODES 4 - 6	CODES 7 - 9
1. Foot Angle	7-8	Herd	0.0	10.0	90.0
		Breed	6.8	74.8	18.4
2. Body Depth	7-8	Herd	0.0	20.0	80.0
		Breed	3.2	66.8	29.9
3. Rear Legs - Rear View	9	Herd	0.0	10.0	90.0
		Breed	14.6	62.4	22.9
4. Chest Width	7-8	Herd	0.0	80.0	20.0
		Breed	11.6	76.7	11.7
5. Fore Attachment	9	Herd	0.0	30.0	70.0
		Breed	15.0	62.7	22.4

HERD WEAKNESSES

Comparison of Linear Code Distribution: First Lactation Herd to Breed

TRAIT	IDEAL CODE		CODES 1 - 3	CODES 4 - 6	CODES 7 - 9
1. Rear Teat Placement	5-6	Herd	100.0	0.0	0.0
		Breed	0.8	55.2	44.0
2. Front Teat Placement	6	Herd	100.0	0.0	0.0
		Breed	8.0	86.4	5.6
3. Teat Length	5-6	Herd	100.0	0.0	0.0
		Breed	9.0	83.1	7.9
4. Median Suspensory	5-6	Herd	40.0	50.0	10.0
		Breed	4.5	55.6	39.9
5. Rear Attachment Height	9	Herd	0.0	100.0	0.0
		Breed	3.4	40.8	55.8

Conformation Analysis

Feedback on Classification Visit

Email: enquiry@holstein.com.au

It is very important for the classification program to remain open and accountable to the membership. Please take a few minutes to complete this evaluation and return it to head office via mail or fax.

Client: DANDALEE PARK

Visit Date: 2020 Dec 13

Classifier: Shane Patten

Pasture

Active Cows: 177

Breeds: TO ND ME EN AB

Please respond to the following statements:

1. The classifier arrived at my farm at the approximate pre-appointed time.

   Disagree | 1 | 2 | 3 | 4 | 5 | **Agree**

2. The classifier dedicated sufficient time to evaluate and explain the classification of each animal.

   Disagree | 1 | 2 | 3 | 4 | 5 | **Agree**

3. The classifier provided good reasons for his/her assessments.

   Disagree | 1 | 2 | 3 | 4 | 5 | **Agree**

4. The classifier assessed some traits by using measurement (ruler, tape, using handheld computer as ruler, width of hand, etc.).

   Disagree | 1 | 2 | 3 | 4 | 5 | **Agree**

5. The classifier was courteous and professional.

   Disagree | 1 | 2 | 3 | 4 | 5 | **Agree**

6. The classifier explained or highlighted the classification reports.

   Disagree | 1 | 2 | 3 | 4 | 5 | **Agree**

7. The classifier disinfected his/her boots before leaving my farm.

   Disagree | 1 | 2 | 3 | 4 | 5 | **Agree**

Any additional comments or suggestions are appreciated:

_____

_____

_____

Thank you for taking the time to assist in this survey. We look forward to your continued participation in breed improvement programs.

Active Milking Cows - DANDALEE PARK

Name	Barn #	Lac #	Class	Name	Barn #	Lac #	Class
005	005		GP-83	492			
116				493			VG-86
1175				495			
122			VG-87	496			VG-86
1286				497			
1313				498			
1363			VG-87	499			
1364				4RS			
1365			GP-82	500			
1366			VG-85	502			GP-80
1367			VG-85	506			GP-80
14				508			
252			VG-87	514			VG-85
273				517			
345				525			
350				526			
358				527			
367				529			
376			EX-90	531			
383				533			
386				535			
404				538			
434			VG-86	539			GP-82
436				540			
438			VG-88	541			
440				542			
446				544			
447				547			
449			VG-85	550			
450			VG-85	552			
451				553			GP-80
453			VG-86	554			
455				557			
457				558			
463				559			
464			VG-86	562			GP-84
466			GP-82	564			
467				566			
468			VG-87	567			
469			GP-82	569			
471				570			
473				572			
474				573			VG-85
478				574			
479				577			GP-82
482				578			
483				579			
484				580			
485			VG-86	581			
486			VG-89	582			
487				583			
488				585			GP-82
491				586			GP-82

Active Milking Cows - DANDALEE PARK

Name	Barn #	Lac #	Class	Name	Barn #	Lac #	Class
588			GP-82	712			
592				715			
593				716			
595			GP-82	718			
596			GP-82	719			
598				73			
599			GP-84	74			VG-87
601			GP-83	ARGOS	ARGOS		
604			GP-81	AUSF			GP-80
612			GP-84	AUSF			GP-84
613			GP-83	AUSF H11			VG-88
614				AUSF J16			
615				AUSF K1			
616			GP-83	AUSF L7			VG-88
617				CREEK AALA			
620			GP-83	CREEK SARABI			GP-80
624			GP-83	J8			VG-89
625			GP-82	K1			GP-81
627							
628							
630			GP-82				
631							
632							
6326777	632677		VG-88				
634							
635			GP-82				
638							
641			GP-83				
647			G-79				
648							
655			GP-82				
658			GP-83				
666							
668							
669							
674							
677							
680							
683							
684							
688							
689							
692							
695							
696							
699							
700							
701							
702							
703							
704							
705							
711							