

KALAHARI - 014HO04878

Altafinley X Rubytom
HOUSA000061167016

Bomaz Kalahari 544-ET EX-93
aAa: 423165 DMS: 246;456



USDA SIRE GENOMIC EVALUATION Sire Summary - (12/11)

	110 Daus	73 Herds
Milk	700	94%R
Protein	13	-0.03
Fat	40	0.05
Net Merit	\$400	
Fluid Merit	\$445	
Cheese Merit	\$359	

USDA SIRE GENOMIC EVALUATION Type Summary - (12/11)

	99 Daus	66 Herds		
PTAT	1.89	91%R	TPI	1883
UDC	2.08		FLC	0.94

Calving Ease	CE%	Rel	Calvings
Service Sire	6%	99%	6886
Daughter	7%	78%	191
Stillbirth	SB%	Rel	Calvings
Service Sire	8.6%	98%	5812
Daughter	5.8%	70%	183

PL	3.6	84%	Milkout	> Avg
SCS	3.15	89%	Disposition	> Avg
DPR	1.9	80%		
IB	5.8			



Bomaz BomazYS 3834 VG-86
VG-88-MS



Jereczek Kalahari 5005 VG-88

Information Provided By:



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Holstein/USDA Genomic Linear Profile - December 2011

	-3	-2	-1	+1	+2	+3	
Stature						0.79	Tall
Strength						0.24	Strong
Body Depth						0.45	Deep
Dairy Form						1.30	Open Rib
Rump Angle						-0.50	High Pins
Thurl Width						2.06	Wide
Rear Leg Set						0.60	Sickle
Rear Leg Rear View						0.70	Straight
Foot Angle						1.30	Steep
Foot & Leg Score						1.08	High
Fore Attachments						3.37	Strong
Rear Udder Height						1.62	High
Rear Udder Width						2.00	Wide
Udder Cleft						1.78	Strong
Udder Depth						2.36	Shallow
Front Teat Placement						2.23	Close
Rear Teat Placement						1.84	Close
Teat Length						-1.48	Short



Elmhorst Kalahari 301



Elmhorst Kalahari 301



Bomaz BomazYS 3761-TW GP-83



Bailie Kalahari 3380



Thulls Kalahari 1529 GP-80