

FAMILY AF-AYR VIKING DAGGER EX-91

54AY361 Reg #:840003213780727



Dam: H	Tamily	Af-Aur	Loador	Docian	FX_01

04/2022	CDCB	SUMMARY	GENOMIC	NM\$ +6
Milk	-635	45%R	Cheese Merit \$	+15
Fat	+2	+0.15%	FM\$ -43	GM\$ -9
Protein	-10	+0.06%	Gestation Len. +1	MSP
CFP	-8		EFI 7.6% gEFI 6.1	1%
SCS	2.81	40%R	Mastitis	Fert. Index
PL	+1.6	35%R	Livability -0.2	Heifer Liv.
DPR	+0.6	34%R	HCR +0.6	CCR +1.1
RFI				
Feed Saved		%R	0 Dtrs 0 Hero	ls 100% US

04/2022 ABA TYPE SUMMARY						PTI +416	
PTAT +0.80 44%R	UDC	0 D /	0 H				
			-2	-1	0	1	2
Stature	+2.90	Tall					
Strength	+1.00	Strong					
Body Depth	+1.00	Deep					
Dairy Form	+0.60	Open Rib					
Rump Angle	+0.20	Sloped					
Thurl Width	+1.00	Wide					
Rear Legs-Side	-0.60	Posty					
Foot Angle	+0.70	Steep					
F. Udder Attachment	+2.00	Strong					
Rear Udder Height		High					
Rear Udder Width	+0.60	Wide					
Udder Cleft	+0.80	Strong					
Udder Depth	+1.70	Shallow					
Front Teat Placement	-0.10	Wide					
Teat Length	+1.50	Long					

FAMILY AF-AYR VIKING **DAGGER** EX91



3rd Dam: Family Af-Ayr Oly2 Deedynn EX-91-2E

Sire: De La Plaine Vicking Dam: Family Af-Ayr Leader DESIGN EX-91 04 - 05365d 24,250 882F 3.6%735P 3.0% 2019 Nominated All-American 3-Year-Old 2018 Nominated All-American Jr.-Two-Year Old 2017 Nominated All-American Summer Yearling 2nd Dam: Family Af-Ayr Outlaw **DAME** VG-86 3rd Dam: Family Af-Ayr Oly2 **DEEDYNN EX-91-2E** Lifetime to Date: 157,630 6,148F 2.9%4,633P Family Af-Ayr Kellogg **DEVINE EX-93-4E** 4th Dam: 197,080 6,826F Lifetime: 3.5%5,867P 3.9%2013 HM. All-American 100,000 lbs. Cow 2008 HM. All-American 5-Year-Old Cow

2007 HM All-American & Res. All American Jr. 4-Year-Old

2006 & 2007 Reserve Grand Champion Central National Show Jr. Show

5th Dam: Family Af-Ayr Frosty **DEBBIE EX-91-2E**

Lifetime to Date: 185,289 6,629F 3.6% 6,056P 3.3



4th Dam: Family Af-Ayr Kellog Devine EX-93-43



Family-Af Ayr Reagan Dizzy EX-91-Max 1st Sr. 3 Yr Old - MQCSS 2022 MATERNAL SISTER TO DAGGER



Family-Af Ayr Dagger Tess 7th Fall Calf - MQCSS 2022 EARLY DAGGER DAUGHTER