



U.S. Ayrshire Breeders Association Animal Pedigree

FAMILY-AF-AYR VICKING DAGGER

Printed: October 29, 2025

Herd Book #: M840003213780727
Sex: Bull
Birth Date: 08/15/2019
Breeder: BORCHARDT, SARAH
Curr. Owner: BORCHARDT, SARAH

840003213780727 P5 +374
PTA -1021M -6F -26P 66R
8/25
PTA% +.21 +.04
PTAT +.60T 58R 8/25
D/AV 17561M 4.1 725F 3.3 584P 8.4T

Sire: DE LA PLAINE VICKING-ET X107961868
107961868C P8 +400

PTA -1230M +2F -15P 95R
8/25
PTA% +.31 +.15
PTAT +.50T 95R 8/25
D/AV 17755M 4.3 756F 3.4 598P 8.5T

PALMYRA TRI-STAR BURDETTE-ET M100419568
100419568 P9 +425

PTA +80M +7P 99R
8/25
PTA% -.02 +.02
PTAT +.80T 99R 8/25
D/AV 18116M 4.0 718F 3.2 586P 8.6T

FOREVER SCHOON PING X9591001
9591001C P7 +397
NMS +25
PTA -744M +2F -11P 79R
PTA\$ +25CY 8/25
PTA% +.19 +.08
PTAT +.20T 77R 8/25

DHI				%	FAT	%	PRT
2-03	2	305	16407	4.5	739	3.7	604
		365	19628	4.6	902	3.7	732
3-08	2	305	23294	4.6	1060	3.5	805
		365	26989	4.6	1239	3.5	946
5-02	2	305	23616	4.4	1045	3.5	825
		365	27236	4.4	1210	3.6	972
8-03	2	305	23649	4.6	1096	3.4	807
		365	27007	4.6	1246	3.5	935
9-07	2	305	23891	4.4	1041	3.4	822
		365	27015	4.4	1186	3.5	948
LIFE	2163	140157	4.5	6345	3.6	5042	

Dam: FAMILY-AF-AYR LEADER DESIGN F840003138872399
840003138872399 7-07 93 3E P- +360

NMS -128
PTA -406M -15F -27P 63R
PTA\$ -128CY 8/25
PTA% +.01 -.08
PTAT +.50T 65R 8/25
PPA +301M +1F -25P

GOLD				%	FAT	%	PRT
2-01	2	213	8890	4.1	366	3.3	290
3-00	2	305	15200	3.7	557	3.2	490
		365	17420	3.7	642	3.2	563
4-05	2	305	21830	3.6	775	3.0	647
		365	24250	3.6	882	3.0	735
6-00	2	305	23690	3.8	911	3.0	709
		308	23860	3.8	917	3.0	714

FAMILY-AF-AYR MAXUM LEADER M100695335
100695335 P- +349

PTA -65M -21F -24P 64R
8/25
PTA% -.10 -.12
PTAT +.10T 61R 8/25
D/AV 18041M 4.0 716F 3.2 570P 8.7T

FAMILY-AF-AYR OUTLAW DAME F840003123826444
840003123826444 3-09 86 P- +326

NMS -168
PTA -1062M -13F -34P 48R
PTA\$ -168CY 8/25
PTA% +.18
PTAT -.30T 53R 8/25
PPA -2941M -15F -76P

CLASS ST7 SR4 BD7 DF6 RA3 RW7 LS5 FA4
FU6 UH7 UW5 UC6 UD6 TP6 TL2 LR7

GOLD				%	FAT	%	PRT
2-06	2	305	14830	4.6	678	3.4	503
		310	14970	4.6	687	3.4	508
3-06	2	253	14210	4.7	663	3.3	476