

54BS558 Hilltop Acres B DAREDEVIL ET *TM

840003012559129 aAa: 261 Beta Cas: A2A2 Kappa Casein: BB
Born: 6/2/2015

Proven Sires
BRADY x BOSEPHUS x GLENN

04/2024 G-CDCB PERFORMANCE			
MILK +384	FAT -14 / -0.13%	PROTEIN +7 / -0.03%	PPR -38
PROD. 98%R 1222 DTRS/579 HRDS TYPE 98%R			
PL -0.2	UDC +1.70	SCS 3.31	TYPE +0.80
Milking Speed 104		Conception (SCR) -1.2	
Cow Livability -3.2			
CE 2.6%	NM\$ -\$62	DPR -4.1	MOB +0.2

Sire: Shiloh Jackson Brady ET *TM
Dam: Hilltop Acres Bose Dixiland ET '3E-93 E93 MS'
Lifetime: 2,543d 275,410m 14,359f 10,089p
MGS: JoBo Wonder Bosphus ET *TM
MGD: Hilltop Acres Gln Dignity ET 'E90'
Lifetime: 1,289d 104,311m 4,878f 3,800p

	G-CDCB	-2	-1	0	1	2
Stature	1.40T					
Strength	-0.40F					
Dairy Form	1.60O					
Rump Angle	0.80S					
Thurl Width	-0.50N					
Foot Angle	0.20S					
R Legs - Side View	-0.50S					
R Legs - Rear View	0.00S					
Fore Attachment	1.80S					
Rear Udder Height	2.30H					
Rear Udder Width	1.50W					
Udder Depth	1.70S					
Udder Cleft	1.00S					
Teat Placement	0.20C					
Teat Length	-0.20S					
Udder Composite	1.70					



Just So D Fortune ET
1st Sr. 3 year old and Reserve Intermttae Champion
World Dairy Expo, 2023
All American Yearling in Milk 2021
Owned by Just So Farm, Wisconsin



Pit-Crew Daredevil Noelle
Owned by Pit-Crew Genetics, MN



Edge View D Waverly ETV
All American Yearling in Milk 2022
Owned y Don Graft, IN



Pit-Crew Daredevil Kyla-ET
RESERVE JUNIOR CHAMPION WORLD DAIRY
EXPO 2022
ALL AMERICAN SPRING YEARLING 2022
Owned by Pit-Crew Genetics, MN

NEW GENERATION GENETICS

www.brownswiss.com
(920) 568-0554
E-mail: info@brownswiss.com

54BS558 Hilltop Acres B
DAREDEVIL ET *TM

840003012559129 aAa: 261 Beta Cas: A2A2 Kappa Casein: BB
Born: 6/2/2015

MATING RECOMMENDATIONS

PPR:

1. Crazy Horse
2. Prince
3. Elan

Udder Comp:

1. Time Out
2. Halano P
3. Design

Combined Components:

1. Crazy Horse
2. Prince
3. Titos

DPR:

1. Halano P
2. Top Gun
3. Deluxe

NEW GENERATION GENETICS

www.brownswiss.com

(920) 568-0554

E-mail: info@brownswiss.com