

AMERICAN MILKING SHORTHORN SOCIETY

Name and Number: INNISFAILR LOBELIA 11TH EXP ET 000000068322155Date of Birth: 04/12/2017 Sex: Female Color: RED, LITTLE WHITE(RLW) Tattoo: 011
011

AGE FS SS DQ RP MO MS
 02/06 +81 F68 +80 V85 +82 V85 (10/19)
 ST SR DF RA TW RR RS FA UA UH UWUC UD TP TL
 4 2 3 4 6 7 3 8 6 6 5 7 9 5 6
 PPR: -116 43%R PTAT: -0.1 41%R
 PTA: -1229m -34f -36p -203NM\$ 6%\$
 DEV: -4251m -97f -106p (08/20)
 02/04 248d 2X 10460 4.6 480 3.5 368 DHIR

Breeder:
 INNISFAIL HERD & PINEHURST FAR
 M
 Current Owner:
 HENKES, MATT
 HENKESEEN MILKING SHORTHORNS
 LUANA IA

PRAIRIE-PINE PETE 6TH 000000000418449

WEIDNER PRAIRIE FARMS & RED 06/01/1986

Not Classified

Parent Average PPR: -143 PTAT: -0.3
 PA: -1374m -47f -42p -284NM\$
 PA: PL -1.5 SCS: +2.84 DPR: +4.1 SCE:

PINEHURST REBEL 9TH 000000000423595

PINEHURST FARM RLW 07/13/1989

Not Classified

PPR: -94 95%R PTAT: +0.0 96%R (08/20)
 PTA: -642m -29f -25p -137NM\$ 97%R
 PTA PL: +1.3 SCS: +3.32 DPR: +1.1 SCE:
 312 dau. av. 17080 3.6 607 3.0 520
 180 class. dau. av. FS:85.8 UDC:0.30 FLC:1.00

PINEHURST RUBY RUCINDA 7TH-ET 000000000419041

PINEHURST FARM R&W 02/05/1987

12/07 E91 E93 E91 E92 V87 E90 (09/99)

ST SR BD DF RA TW RS FA UA UH UWUC UD TP TL
 50 50 50 42 27 50 34 31 27 37 42 21 30 22 36

PPR: -160 49%R PTAT: +0.1 45%R
 PTA: -1302m -55f -40p -356NM\$ 1%\$
 (08/20)

02/02	305d	2X	11110	3.5	386	3.4	377	DHIA
02/05	305d	2X	11110	3.5	386	3.4	377	DHIR
02/05	335d	2X	11440	3.5	399	3.4	390	DHIR
03/06	291d	2X	12490	3.6	450	3.3	410	DHIR
04/07	305d	2X	13670	4.1	559	3.5	482	DHIR
04/07	309d	2X	13730	4.1	561	3.5	484	DHIR

INNISFAIL LOBELIA 70TH 000000360003583

INNISFAIL HERD RED 12/03/1979

AGE FS SS DQ RP MO MS

09/04 3E-E90 E90 V87 E90 0 E90 (04/89)

ST SR BD DF RA TW RS FA UA UH UWUC UD TP TL
 38 32 0 33 15 44 25 42 46 47 45 34 29 30 0

PPR: -99 56%R PTAT: -0.3 45%R
 PTA: -1442m -38f -41p -182NM\$ 9%\$
 DEV: -3129m -92f -89p (08/20)

03/11	301d	2X	14070	3.3	459	3.2	450	DHIA
04/10	305d	2X	11700	3.7	434	3.3	385	DHIA
06/00	305d	2X	14060	3.7	520	3.2	444	DHIR
06/00	310d	2X	14150	3.7	524	3.2	447	DHIR
07/00	241d	2X	9540	3.4	326	3.3	313	DHIR
08/00	263d	2X	11850	3.6	431	3.3	388	DHIR
08/11	265d	2X	11270	3.5	393	3.4	378	DHIR
10/05	231d	2X	10460	3.2	337	3.2	333	DHIR

E-D THOR

R&W

Not Classified

00%R 00%R

00%R

SCS: DPR: SCE:

000000W00012040INNISFAIL LOBELIA 62D000000000366188

INNISFAIL HERD RED 12/06/1972

Not Classified

PPR: -144 42%R 00%R
 00%\$

08/00	305d	2X	14580	3.8	548		DHIR
08/00	309d	2X	14740	3.8	554		DHIR



AMERICAN MILKING SHORTHORN SOCIETY BREEDING CHART

SIRE	DAM						
	Full Herdbook	EXP	GE	GR	GI2	GI	AOB
	Full Herdbook	Full Herdbook	MS Color – EXP Non MS Color – GE2	Full Herdbook	MS Color – EXP Non MS Color – GI3	GI2	GE
	EXP	Full Herdbook	EXP	GE	GE	GI	GI
	GE	MS Color – EXP Non MS Color – GE2	GE	GE	GE	GI	GI
	GR	Full Herdbook	GE	GE	GR	GI	GI
	GI2	MS Color – EXP Non MS Color – GI2	GE	GE	GE2	GI	GI
	GI	GI2	GI	GI	GI	GI	GI
	AOB	GE	GI	GI	GI	GI	

KEY:

Can Be Shown:	Full Herdbook		100% Milking Shorthorn	
	EXP		At least 75% Milking Shorthorn	EXP is suffix on papers
	Native		100% Milking Shorthorn – trace pedigree back to Coates Herdbook	N is suffix on papers
Can Not Be Shown:	GE	Genetic Expansion	At 50% Milking Shorthorn	"GE" will be prefix on papers
	GE2	Genetic Expansion – Step 2	Former 37000 females & males that do not meet color	"GE2" will be prefix on papers
	GE3	Genetic Expansion – Step 3	Full herdbook value animals that do not meet color	"GE3" will be prefix on papers
	GR	Genetic Recovery	Between 50-75% Milking Shorthorn	"GR" will be prefix on papers
	GI	Genetic Identity	Less than 50% Milking Shorthorn	"GI" will be prefix on papers
	GI2	Genetic Identity – Step 2	Offspring of GI animals	"GI2" will be prefix on papers
	GI3	Genetic Identity – Step 3	Animals that descend from Genetic Identity animals – breeding values same as GE2	"GI3" will be prefix on papers
	GI4	Genetic Identity – Step 4	Animals that descend from Genetic Identity animals – breeding values same as GE3	"GI4" will be prefix on papers
	SRB	Swedish Reds	Formerly under 36000 Genetic Expansion	"SRB" will be prefix on papers
	AR	Appendix Registered	Double registered animals from the American Shorthorn Association – their offspring out of a full herd become a Supplemental Shorthorn	"AR" will be prefix on papers
	S	Supplemental Shorthorn	Offspring of a Full Herd and an Appendix Registered – their offspring with a full herdbook gives a full herdbook	"S" will be prefix on papers
	OA	Original Animal	Original Grade Milking Shorthorn Animal	"OA" will be prefix on papers
	AOB	Any Other Breed		

Before the current Prefix/Suffix designation for herdbook level, animals who currently have EXP, GE2, GE, GR, GI would have been designated as not being full herdbook by their registration number beginning with 37000, 36000 or 36500.

EXP – 37000 males that meet MS color
 GE2 – 37000 females and 37000 males that do not meet MS colors
 GE – 36000 males and females
 GR – 36000 females only that meet MS colors
 GI – 36500 males and females

Specific questions regarding breeding values of your animals, should be directed to the AMSS office.

MILKING SHORTHORN COLORS

If an animal in the pedigree
 Red – Red
 R&W – Red and White
 RWM – Red, white marks
 RLW – Red, little white
 RN – Roan
 DRN – Dark Roan
 LRN – Light Roan
 WHT – White
 WRM – White, red marks

Non-Milking Shorthorn colors are by number

9 – Non-MS Color
 11 – Red Brindle
 13 – Red & White, black marks
 31 – Blue Roan
 32 – Dark blue roan
 40 – Brindle
 41 – Brindle & Black
 42 – Brindle & White
 43 – Brindle, little white
 51 – Black
 52 – Black, little white
 53 – Black, white marks
 54 – Black & White
 55 – Black Roan

GENETIC RECESSIVE ABNORMALITIES

The following suffixes are used to identify animals tested for or found to be carriers of genetic recessive abnormalities.

– TH, PHA, *DP, *CD – Known carrier of Tibial Hemimelia, Pulmonary Hypoplasia with Anasarca, Deficiency of Uridine Monophosphate Synthase (DUMPS), Cholesterol Deficiency.
 – THF, PHF, TD, *TC – Tested free of TH, DHA, DP, CD.