



CERTIFICATE OF ENTRY

AMERICAN HEREFORD RECORD

This is to Certify, that the Pedigree of

190327-027

7611730

POLLED

NAME: MISS PEARL ULTRA PF10E
CALVED: Apr 14, 2017 TATTOO RE:
BREEDER: PAULSON FARMS, DEERFIELD, WI
PRESENT: FINKELMEYER FAMILY FARMS, MINERAL POINT, WI
OWNER(S):

SEX: COW
P43810013
LE: PF10E
REGISTRY NUMBER

03/02/19
DATE OF TRANSFER

GERBER ULTRA 809U P42959382
DLF,HYF,IEF

GERBER 774 ELLA 657S P42689489
DLF,IEF

RU 20X BOULDER 57G P42144940
SOD

ANL 57G MAVERICK 25M P42357983
SOD

ANL COMBOY 16Y LASS 14A 57E P42357980

JP GERTEE JP1U P43089912

HUTH 3008 LUTE L067 P42196275

BROOKVIEW L067 NATALLA 12N P42382571

BROOKVIEW 25C STARLIGHT 129L P4217612

has been accepted for entry in the American Hereford Record, such acceptance being based upon an application duly certified by the breeder. This certificate and entry is subject to correction or cancellation under the By-Laws of the

SECRETARY
AMERICAN HEREFORD ASSOCIATION

PRODUCTION										FERTILITY	
EPD	CE	BW	WW	YW	DMI	SC	SCF	EPD(Acc)	EPD(Acc)	EPD(Acc)	EPD(Acc)
SUBJECT ANIMAL	-0.6 (.26)	6.1 (.33)	67 (.27)	109 (.28)	0.3 (.10)	0.9 (.13)	13.6 (.10)				
SIRE	9.9 (.44)	1.4 (.74)	55 (.65)	85 (.65)	-0.1 (.19)	0.9 (.43)	11.6 (.23)				
DAM	-3.6 (.26)	6.9 (.34)	66 (.28)	112 (.26)	0.4 (.10)	0.9 (.12)	15.6 (.15)				

MATERNAL										CARCASS			
EPD	MM	M&G	MCE	MCW	UDDER	TEAT	CW	FAT	REA	MARB	EPD(Acc)	EPD(Acc)	EPD(Acc)
SUBJECT ANIMAL	13 (.15)	46	1.3 (.09)	100 (.14)	1.20 (.20)	1.20 (.21)	59 (.03)	0.007 (.03)	0.25 (.03)	0.16 (.03)			
SIRE	12 (.33)	39	6.7 (.24)	81 (.38)	1.40 (.52)	1.40 (.52)	44 (.45)	0.017 (.45)	0.02 (.44)	0.35 (.44)			
DAM	14 (.25)	47	-0.3 (.12)	109 (.14)	1.00 (.36)	1.10 (.38)	68 (.03)	0.017 (.03)	0.41 (.03)	0.05 (.03)			

* P = Pedigree EPD

Information as to any animal listed on this certificate is based solely on information provided to the AHA as of the date of this certificate. EPD information is updated semi-annually and the information shown may change in future updates. No genetic defect information is being provided as to any animal ancestry except as denoted by codes on this pedigree. Information on ancestry not shown may be obtained by calling 816-842-3757.

INDEXES		
EPD VALUES	BMI\$	CHB\$
SUBJECT ANIMAL	302	387
SIRE	268	353
DAM	335	413

CODES	
Awards	Genetic Defect
CHB = CHB Sire	Dilutor
DOD = Dam of Distinction	Idiopathic Epilepsy
SOD = Sire of Distinction	Hypotrichosis
	MapleSyrup Urine Disease
	Free
	Carrier
	DLF
	IEF
	HYF
	MSUDF
	DLC
	IEC
	HYC
	MSUDC

INDIVIDUAL PERFORMANCE		PROGENY AVERAGES	
	NUMBER		
Birth Wt.	116.0 %		%
Weaning Wt.	107.0 %		%
Yearling Wt.	%		%
Yearling Ht.	Frame		Frame
Yr. Scr. Ctr.	Cm.		Cm.
Fat Depth	%		%
Ribeye Area	%		%
IMF	%		%
Birth Wt.	88.0 %	44	99.4 %
Weaning Wt.	107.0 %	36	100.2 %
Yearling Wt.	95.0 %	17	100.1 %
Yearling Ht.	5.4 Frame		Frame
Yr. Scr. Ctr.	35.4 Cm.	3	34.7 Cm.
Fat Depth	73.0 %	7	102.3 %
Ribeye Area	94.0 %	7	97.6 %
IMF	109.0 %	6	107.7 %
	Daughters	Calves	Ratio
	9	23	99.7
Birth Wt.	%	8	102.1 %
Weaning Wt.	122.0 %	8	98.5 %
Yearling Wt.	%		%
Yearling Ht.	Frame		Frame
Fat Depth	%		%
Ribeye Area	%		%
IMF	%		%

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