

Animal ID: HOCZE000501053921 On-Farm ID: Chorusic Redrock Lucille 24 ET

Born 20191021

Sire: H0840003138310311 Dam: HOCZE000463200921

LINEAR		gPTA	-2	-1	0	1	2	LEADER INDEXES		gPTA	%Rel
Stature	0.89	Short						TPI		2605	
Strength	0.67	Frail						Net Merit (\$)	554	75	
Body Depth	0.60	Shallow						Ecofeed ^{heifer}	99	57	
Dairy Form	0.97	Tight						Ecofeed ^{cow}	100	42	
Rump Angle	-1.53	High						PRODUCTION			
Thurl Width	0.72	Narrow						Cheese Merit (\$)	565		
Rear Legs (Side View)	-0.61	Posty						Fluid Merit (\$)	479		
Rear Legs (Rear View)	0.00	Hock In						Grazing Merit (\$)	538		
Foot Angle	0.41	Low						Milk (lb)	1067	81	
Feet & Legs Score	0.26	Low						Fat (lb)	34	81	
Fore Udder Attachment	1.85	Loose						Fat (%)	-0.02	81	
Rear Udder Height	2.08	Low						Protein (lb)	47	81	
Rear Udder Width	2.33	Narrow						Protein (%)	0.05	81	
Udder Cleft	0.69	Weak									
Udder Depth	1.39	Deep									
Front Teat Placement	0.15	Wide									
Rear Teat Placement	0.30	Wide									
Teat Length	0.34	Short									

HEALTH			gPTA	%Rel	Calving			gPTA	%Rel	INDEXES			gPTA	%Rel
Daughter Pregnancy Rate (DPR)	0.7	76			Sire Calving Ease	2.1	63			PTAT	1.50	79		
Heifer Conception Rate	0.9	74			Daughter Calving Ease	2.0	61			UDC	1.60			
Cow Conception Rate	2.2	76			Sire Stillbirth	6.9	60.0			FLC	0.01			
Livability	-0.4	73			Daughter Stillbirth	5.4	60.0			BWC	0.40			
Gestation Length	-1.0	75			Early First Calving	2.4	74			Feed Efficiency	130			
Productive Life	3.7	77			CDCB HAPLOTYPES					Fertility Index	1.00			
Somatic Cell Score	2.85	77			HH0: 0	HHB: 0	HHR: 0			Feed Saved	-44	47		
Milk Fever	-0.1	60			HH1: 0	HHC: 0	HBR: 0			Health Index	3.90			
Displaced Abomasum	-0.2	65			HH2: 0	HHD: 0	HCD: 0							
Ketosis	0.8	63			HH3: 0	HHM: 0	HDR: 0							
Mastitis	2.0	74			HH4: 0	HHP: 0								
Metritis	1.2	67			HH5: 0									
Retained Placenta	-0.3	67			HH6: 0									
Heifer Livability	1.1	61												

Marker Test Results_GV

Milk Proteins_GV		Genetic Abnormalities_GV						Additional Traits_GV			
BCN A2	A2A2	BLAD	TL	AH1	N	HH3	N	Weaver	-	Red Factor	-
BLG	AB	Brachyspina	TY	AH2	-	HH4	N	Arachnomelia-BS	-	Dominant Red	dd
BCN AB	AA	Citrullinemia	TN	BH2	N	*HH5	N	DGAT		BB	
KCN AB	AB	CVM	TV	CWC15/JH1	N	HH6	N				
KCN AE	AA	DUMPS	TD	FishyOffFlavor	N	SDM	N				
KCN Haplotype	AB	HCD	TC	HH1	N	SMA	N				

Genotyping results generated on Affymetrix and Illumina after 30Jul2019 are ISO17025:2017 accredited results (Cert 5436.01) Results apply to the samples as received Genomic Breeding values for all traits with the exceptions of BWC, FE, FI, FLC, JPI, JUL, PPR, PTI, TPI, UDC and EcoFeed are generated by the Council on Dairy Cattle Breeding. TPI and UDC are a close approximation due to missing rear udder width EcoFeed is calculated by ST Genetics and is a registered trademark of ST Genetics Genotypes for Single Marker Tests (designated by _GV on the column header) are provided by Genetic Visions. *The accuracy of the Genetic Visions HH5_GV test from validation data (31Dec2019) is 99.82% Genotyping completed at Genetic Visions-ST, LLC, 8137 Forsythia St, Suite 100, Middleton, WI 53562 If you have received a male CDCB evaluation and this bull(s) is utilized for artificial insemination (A.I.) and semen is marketed using the CDCB genomic evaluation data, additional responsibilities and fees apply. The bull must be enrolled in the NAAB Dairy Cross Reference database and the CDCB A.I. service fee must be paid when semen is commercialized utilizing CDCB genomic values. As your nominator, it is our responsibility to inform bull owners of these additional fees. Approved laboratories are equally obligated to assist with informing bull owners of the fee schedule and cooperate to collect the fees.

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