130 - Cow Page DHI-203

Barn Name	BAMBI	Index No.	117

51164501

JARRED AND TRISHA BOYCE

Date of Test 11/09/2022

DRMS PCDART

Printed12/21/2022 8:57:40 PM

Cow

Index No.	117		
Barn Name	BAMBI	Breed	HO
DHI ID	840003204333319		
Farm ID			
Date of Birth	01/17/2020		
PTA Milk	+228	PTA $	+179
PTA % Fat		Rel.	
PTA Fat	+38	Pctile(NM)	
PTA Prot	+11		

Sire

DHI ID	840003129016	PTA Milk	+542
		PTA % Fat	
Name or number	14HO7811	PTA Fat	+59
		PTA Prot	+20
		PTA $	+542
Breed	HO	Rel.	
		Pctile(NM)	45

Dam

DHI ID	840003136566	PTA Milk	+21
		PTA % Fat	
Name or number	BAM	PTA Fat	+14
		PTA Prot	+0
		PTA $	-132
Breed	HO	Rel.	
		Pctile(NM)	

Lactation Production Summary

Calving Date	Age at Calving Yr - Mo	Days Dry Before Calving	rate	Days 3X Cond. Aff. Record	305 Day Lactation Milk	% Fat	Fat	% Prot	Prot	Complete Lactation Days in Milk	Milk	Fat	Prot	Value Product	Income Ovr Feed Cost	Type of Record
12/01/2021	1 - 10	0	B	0 0	21471	4.6	990	3.1	661	312	21892	1012	673			DHI-AP

Status Change	Last Test Milk	% Fat	% Prot	Lifetime Production Milk	Fat	Protein	Milk per Day Since 24 Mos of Age	Yield Deviation Milk	Fat	Protein	Estimated Relative Producing Ability Milk	Fat	Protein
Dry 10/09/2022				21892	1012	673		+74	+80	+32	-1381	+47	-12

Calf and Breeding Record

Calving Date	Body Wt (CWT)	Days Open	# Br	Successful Breeding Date	Sire Identity	Br	Calf Sex Disp	Identity	Persist. of Lact Curve	Avg. SCCS for Lact.	ME Lactation Milk	Fat	Prot	Herdmate Deviation Milk	Fat	Prot
12/01/2021	11	83	1	02/27/2021	250HO14605		M7		106	0.8	27483	1257	852	-2761	+94	-23
			2	02/22/2022	250HO15397	HO	Due	11/29/2022								

Test Day Data

Lact No.	Calving Date	1st Test Day SCCS / Milk	%Prot / %Fat	2nd Test Day SCCS / Milk	%Prot / %Fat	3rd Test Day SCCS / Milk	%Prot / %Fat	4th Test Day SCCS / Milk	%Prot / %Fat	5th Test Day SCCS / Milk	%Prot / %Fat	6th Test Day SCCS / Milk	%Prot / %Fat	7th Test Day SCCS / Milk	%Prot / %Fat	8th Test Day SCCS / Milk	%Prot / %Fat	9th Test Day SCCS / Milk	%Prot / %Fat	10th Test SCCS / Milk	%Prot / %Fat	11th Test SCCS / Milk	%Prot / %Fat
1	12/01/2021	Too Fresh		1 73	2.9 4.7	1 80	3.2 4.0	2 67	3.3 4.5	0 63	3.0 5.2												