130 - Cow Page DHI-203

Barn Name	GLOWST	Index No.	1111

51164501

JARRED AND TRISHA BOYCE

Date of Test 11/09/2022

DRMS PCDART

Printed12/21/2022 8:57:03 PM

Cow

Index No.	1111	Breed	JE
Barn Name	GLOWSTK		
DHI ID	840003206993316		
Farm ID			
Date of Birth	07/03/2020		
PTA Milk	-402	PTA $	-41
PTA % Fat		Rel.	
PTA Fat	-12	Pctile(NM)	
PTA Prot	-7		

Sire

DHI ID	840003126479	PTA Milk	-745
		PTA % Fat	
Name or number	7JE5032	PTA Fat	-3
		PTA Prot	-6
		PTA $	-90
Breed	JE	Rel.	
		Pctile(NM)	5

Dam

DHI ID	67133084	PTA Milk	-58
		PTA % Fat	
Name or number	GLOW	PTA Fat	-21
		PTA Prot	-8
		PTA $	+19
Breed	JE	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
09/25/2022	2 - 2	0		0						46	2803	129	91			DHI-AP

Status Change	Last Test			Lifetime Production			Milk per Day Since 24 Mos of Age	Yield Deviation			Estimated Relative Producing Ability		
Calved	Milk	% Fat	% Prot	Milk	Fat	Protein		Milk	Fat	Protein	Milk	Fat	Protein
09/25/2022	67.7	4.3	3.1	2803	129	91	22	+0	+0	+0	+0	+0	+0

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
09/25/2022	8	46					M7		0	2.6	0	0	0			

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	09/25/2022	3 68	3.1 4.3																				