

1882

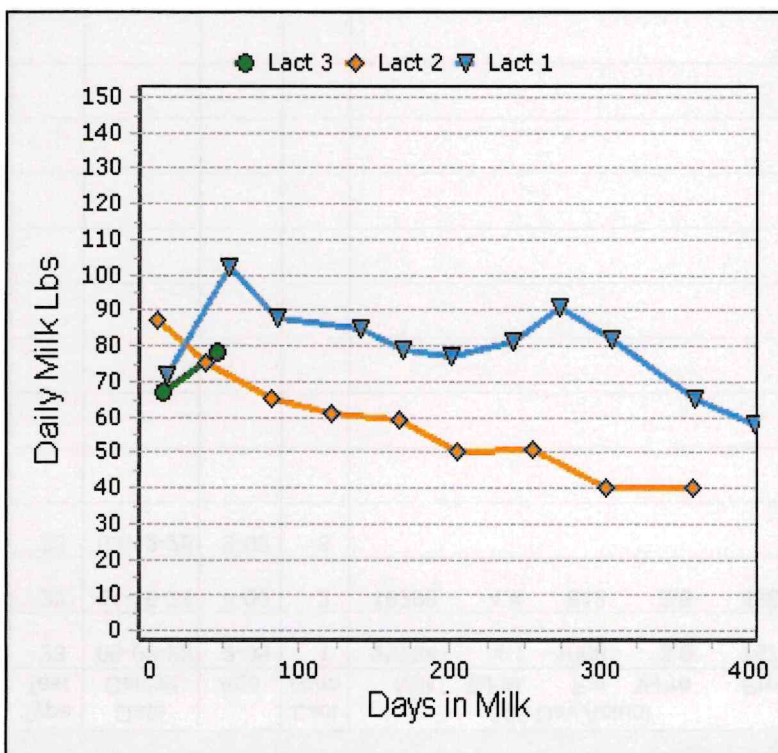
Brd	Cntry	Identification	Birth Date	Inbrd	DCR Milk	
HO	USA	840003201739145	12-28-19	8.1		
Predicted Transmitting Ability						
Milk	%Fat	Fat	%Pro	Pro	\$	%Rel
-696	+0.01	-25	-.04	-33	-418	48

Sire							
Brd	Cntry	Identification			AI Code/Name		Inbrd
HO	CAN	12731118			200HO11290 DUPONT		8.0
Predicted Transmitting Ability							
Milk	%Fat	Fat	%Pro	Pro	\$	%Rel	
-529	+10	+4	+07	+0	-7	95	

Paternal Grandsire						
Brd	Cntry	Identification		AI Code/Name		Inbrd
HO	CAN	12302930 124000012302930		200HO10672 FORTUNE		7.3
Predicted Transmitting Ability						
Milk	%Fat	Fat	%Pro	Pro	\$	%Rel
-81	+.02	+3	+.03	+4	-11	99

Dam						
Brd	Cntry	Identification		Barn Name/Index		Inbrd
HO	USA	840003138538401		1707	1707	10.2
Predicted Transmitting Ability						
Milk	%Fat	Fat	%Pro	Pro	\$	%Rel
-766	-.07	-49	-.11	-52	-742	55

Maternal Grandsire						
Brd	Cntry	Identification		AI Code/Name		Inbrd
HO	CAN	124000011775998		200HO10146 SOLOMON		8.9
Predicted Transmitting Ability						
Milk	%Fat	Fat	%Pro	Pro	\$	%Rel
-1098	-.03	-53	+.01	-34	-791	99



Current Lactation (3)					
Test Date	DIM	Milk	%Fat	%Pro	SCC
03-20-25	9	67	3.5	3.2	66
04-25-25	45	78	3.6	2.2	13

Summary of Events		
Event	Date	
Calved	03-12-25	

Summary								
	Age	DIM	Milk	%Fat	Fat	%Pro	Pro	\$
305 Day								
Complete	5-02	45	3208	3.5	112	2.6	85	3141
Lifetime		944	65739	4.3	2846	2.9	1935	12031
Avg Since 2 Yr			54	4.3	2.3	2.9	1.6	

Index: **1882**

Barn Name: **1882**

Summary of Lactations																				
Type Test	Date Calved	Age	Lact Num	305 Day Actual				DIM	Complete				Pro	SCC Tests		CAR Code	Days 3X	305 ME		
				Milk	%Fat	Fat	%Pro		Milk	%Fat	Fat	%Pro		Num	Infected			Milk	Fat	Pro
23	06-03-22	2-05	1	25784	4.1	1068	3.0	767	532	41656	4.3	1789	3.1	1286	13	0		31714	1282	911
									365	30217	4.2	1275	3.0	911						
23	01-15-24	4-00	2	18398	4.4	813	2.6	486	367	20875	4.5	945	2.7	564	9	0		18766	821	487
									365	20796	4.5	940	2.7	561						
23	03-12-25	5-02	3						45	3208	3.5	112	2.6	85	2	0		18423	734	495

CAR Codes: 8 = Init. by Abortion Y = Term. by Abortion

Reproductive History							Calving History				
Lact Num	Days To 1st Bred	Days Open	Times Bred	Days Preg	Days Dry	Calving Interval	Birth Date	Barn Name	Calf ID	Sex	Calf Sire ID
1	257	302	2				06-03-22			M	*200PS00083
2	136	136	3	289	59	591	01-15-24			F	*200SK00301
3		45	1	286	55	422	03-12-25			M	*200PS00121