

1951

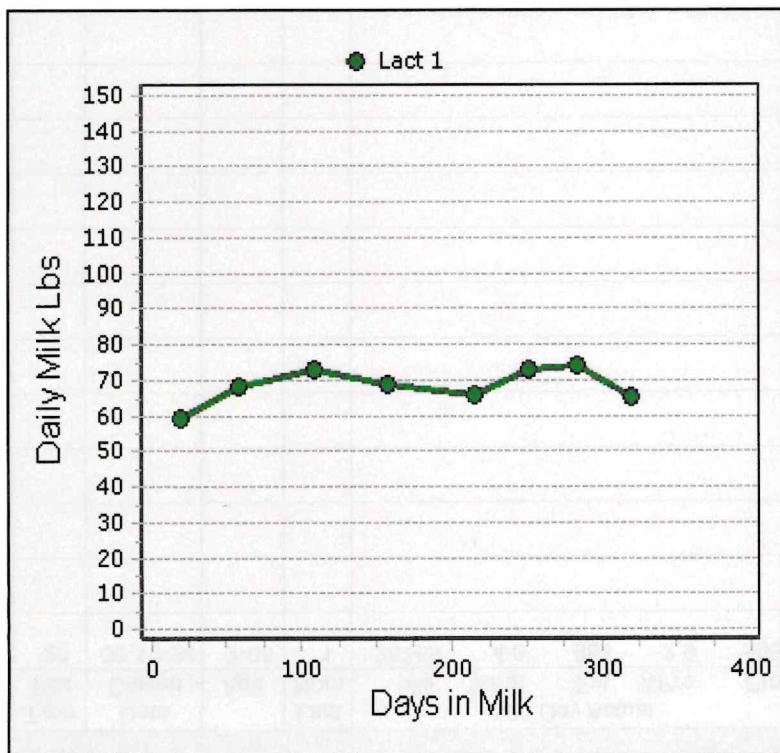
Brd	Cntry	Identification	Birth Date	Inbrd	DCR Milk
HO	USA	840003219463916	12-26-21	7.5	
Predicted Transmitting Ability					
Milk	%Fat	Fat	%Pro	Pro	\$ %Rel
-929	-.03	-47	-.07	-48	-555 47

Sire						
Brd	Cntry	Identification		AI Code/Name		Inbrd
HO	CAN	124000011104016		250HO01002 EPIC		6.9
Predicted Transmitting Ability						
Milk	%Fat	Fat	%Pro	Pro	\$	%Rel
+189	-.15	-32	-.04	-5	-307	99

Dam					
Brd	Cntry	Identification	Barn Name/Index	Inbrd	
HO	USA	840003201739074	1811 1811	15.2	
Predicted Transmitting Ability					
Milk	%Fat	Fat	%Pro	Pro	\$ %Rel
-1988	+.07	-66	-.03	-73	-778 54

Paternal Grandsire							
Brd	Cntry	Identification		AI Code/Name		Inbrd	
HO	USA	62065919		1HO08778 SUPER		4.8	
Predicted Transmitting Ability							
Milk	%Fat	Fat	%Pro	Pro	\$	%Rel	
+159	-.30	-72	-.06	-12	-429	99	

Maternal Grandsire							
Brd	Cntry	Identification		AI Code/Name		Inbrd	
HO	USA	140145553		7HO10920 GOLD CHIP		8.2	
Predicted Transmitting Ability							
Milk	%Fat	Fat	%Pro	Pro	\$	%Rel	
-1106	-.06	-60	-.10	-62	-619	99	



Current Lactation (1)					
Test Date	DIM	Milk	%Fat	%Pro	SCC
06-29-24	20	59	4.2	2.5	19
08-06-24	58	68	4.3	2.3	13
09-26-24	109	73	4.5	2.7	13
11-13-24	157	69	4.4	2.8	18
01-10-25	215	66	5.0	3.1	44
02-15-25	251	73	4.7	3.3	47
03-20-25	284	74	5.3	3.4	27
04-25-25	320	65	4.6	3.2	27

* = Estimated

Summary of Events		
Event	Date	
Calved	06-10-24	*200PS00121
Bred (P)	11-01-24	
Turn Dry	06-09-25	
Due	08-08-25	

Summary								
	Age	DIM	Milk	%Fat	Fat	%Pro	Pro	\$
305 Day		305	20755	4.6	961	2.9	595	
Complete	2-05	320	21761	4.6	1009	2.9	628	4688
Lifetime		320	21761	4.6	1009	2.9	628	4688
Avg Since 2 Yr			45	4.6	2.1	2.9	1.3	

Index: **1951**Barn Name: **1951**[illegible]

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	144	144	3				06-10-24			M	*200SK00300