Doe Page

96007000
Heather Fair
645 G St. Ste. 100-579
Unknown
Anchorage

Dam Information

Index:
Dam ID: Unknown
Name: RAIN
Breed: D
PTA Milk:
PTA BFat:
PTA Protein:

Sire Information

Sire ID: Unknown
Breed: D
Name: DJ HORNBLOWE

Index No.: 7
Name: SUNNY
Registration: 1356795
Breed: D
Date of Birth: 3/15/05
PTA Milk: 0
PTA BFat: 0
PTA Protein: 0

Kidding Date	Lactation Num.
7/12/09	4

Current Lactation

Production Status	Reproduction Status	Body Wt./ Score	Last Test Date	Last Test Day		Current Lactation to Date									
				Milk Wt	% Fat	DIM	Milk	Fat	PROTEIN	305d Milk	305d Fat	305d Prot	ME Milk	ME Fat	ME Protein
In Milk	Fresh	0	10/10/09	1.8	7.4	91	191	12	9	442	30	24	470	32	24

Completed Lactations on Record

Kidding Date	Age at Kidding	Dry Date	Lactation Num.	305 Day Lactation					Complete Lactation				Avg. SCCS for Lact.	ME Lactation		
				Milk	%FAT	Fat	%PROT	PROTEIN	DAYS IN MILK	Milk	Fat	PROTEIN		Milk	Fat	PROTEIN
12/20/08	46	2/2/09	3	0		0	0	0	45	0	0	0	0.0	0	0	0
2/5/08	35	6/26/08	3	192	9.4	18	4.2	8	143	192	18	8	3.9	317	28	14
2/5/08	35	6/26/08	2	0		0	0	0	143	0	0	0	0.0	0	0	0
2/2/07	23	12/1/07	1	494	7.7	38	5.1	25	303	494	38	25	2.1	601	47	25
				343	8.5	28	4.6	17	159	343	28	17	3.0	459	38	20

Lifetime Milk
877

Breeding Information

Lact	Kidding Date	Prev Days Dry	No. Br.	Last Breeding or Preg Date	Sire Identity	Calf ID #1	Sex	Calf ID #2	Sex	Calf ID #3	Sex
4	7/12/09	154	1	2/15/09		-		-		-	
3	2/5/08	0	0		-	-		-		-	
2	2/5/08	0	0		-	-		-		-	
1	2/2/07	0	1		-	-		-		-	

Test Day Data

Lactation Number	1st Test Day		2nd Test Day		3rd Test Day		4th Test Day		5th Test Day		6th Test Day		7th Test Day		8th Test Day		9th Test Day		10th Test Day		11th Test Day		12th Test Day	
	SCCS Milk	%Prot. %Fat	SCCS Milk	%Prot. %Fat	SCCS Milk	%Prot. %Fat	SCCS Milk	%Prot. %Fat	SCCS Milk	%Prot. %Fat	SCCS Milk	%Prot. %Fat	SCCS Milk	%Prot. %Fat	SCCS Milk	%Prot. %Fat	SCCS Milk	%Prot. %Fat	SCCS Milk	%Prot. %Fat	SCCS Milk	%Prot. %Fat	SCCS Milk	%Prot. %Fat
	2.3	4.5	4.2	4.8	4.3	5.4																		
4	2.4	5.7	2.2	5.6	1.8	7.4																		
	1.0	4.9	1.0	4.9	0.8	4.7	1.9	4.7	2.8	4.7	1.6	5.1	3.9	5.4	4.1	5.2								
1	2.0	7.4	2.0	7.4	1.9	7.8	2.1	7.2	2.0	8.0	1.4	5.3	0.8	12.6	0.9	7.8								