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Logix *Melk/Milk*

Kudde Gesondheids Verslag / Herd Health Report

GLYNTON JERSEYS

T/A INDUMENI FARMS CC

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Test-day: 2026-07-14

Jersey Cows

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HERD HEALTH SUMMARY REPORT

GLYNTON JERSEYS - Jersey Cows

Table 1: Summary for Test-day 2026-07-14 (Number of Samples Tested: 339)

Analysis	Results	Norms*	% Cows outside norms*
Milk Production (kg)	Avg.: 13.6 Median: 13.8		
Butterfat (%)	Avg.: 5.67 Median: 5.65	3.5 % - 6.0 %	Too Low: 0 % Too High: 33 %
Protein (%)	Avg.: 4.34 Median: 4.34	3.0 % - 4.5 %	Too Low: 0 % Too High: 34 %
Lactose (%)	Avg.: 4.67 Median: 4.67	> 4.7 %	Too Low: 55 %
MUN (mg/dl)	Avg.: 16.93 Median: 17.00	8 - 16 mg/dl	Too Low: 0 % Too High: 58 %
SCC (x1000/ml)	Avg.: 388 Median: 110 % < 100 : 47.2 % % < 200 : 69.0 % % < 500 : 84.7 % % > 750 : 10.6 % % > 1 000 : 6.2 % % > 1 500 : 4.7 %	< 200 > 64 % > 75 % > 92 % < 4.8 % < 1 % NONE	Too High: 16.8 % Too High: 6.0 % Too High: 7.3 % Too High: 5.8 % Too High: 5.2 % Too High: 4.7 %
Butterfat Protein ratio	Average: 1.3	> 1.0	Too High: 0.3 %

Table 2: Quantification of Specific Cases (% of herd) and Loss in Production on 2026-07-14

Loss in Production due to:		Avg/Median SCC (Number (n)):	
SSC (kg per day):	307.4 (6.7 %)	1st Lact Cows:	364/130 (200)
DIM (kg per day):	107.6 (2.3 %)	2nd Lact Cows:	421/90 (134)
No. of Cows Under Pressure:	31 (9.1 %)	3rd Lact Cows:	510/125 (4)
No. Cows with SCC > 200k:	104 (30.7 %)	4th Lact Cows:	0/ (0)
No. Cows with SCC > 750k:	36 (10.6 %)	5th Lact Cows:	0/ (0)
No. New Infections:	97 (28.6 %)	6+ Lact Cows:	0/ (0)
No. Recurring Infections:	0 (0.0 %)	Avg. SCC for SCC > 750k (n):	2366 (36)
Cure Rate for SCC > 200k:	28.8 % (17)	Avg. Days In Milk (DIM) for Herd:	175
Cure Rate for SCC > 750k:	53.3 % (8)	Median of DIM for Herd:	166
No. Chronic Infections (SCC > 200k):	7 (2.1 %)	Avg. DIM for SCC < 200k (n):	160 (234)
No. Chronic Infections (SCC > 750k):	0 (0.0 %)	Avg. DIM for SCC > 200k and < 750k (n):	196 (68)
No. of Possible Ketosis Cases:	23	Avg. DIM for SCC > 750k (n):	229 (36)
No. of Possible Acidosis Cases:	1	Avg. Parity for Herd:	1
Avg. Age at First Calf (Months):	26	Avg. Parity for SCC < 200k:	1
Avg. Inter-Calf Period (Days):	383	Avg. Parity for SCC > 200k and < 750k:	1
No. Flushings:	NA	Avg. Parity for SCC > 750k:	1
No. Embrios:	NA		

Table 3: Benchmark: Herd with the Top 25%, Average and Bottom 25% for different traits tested the last month of for Jersey Cows

	Milk Production (kg)	Butterfat (%)	Protein (%)	Lactose (%)	SCC (x1000/ml)	MUN (mg/dl)
Herd	13.6	5.67	4.34	4.67	388	16.93
Top 25%	25.3	6.19	4.52	4.77	47	17.00
Breed Avg	20.9	5.53	4.20	4.59	325	12.82
Bottom 25%	15.8	4.92	3.88	4.46	260	10.00

*** PLEASE CONSULT YOUR VETERINARIAN, PROFESSIONAL ANIMAL SCIENTIST or LogixMilk TECHNICAL ADVISOR for the interpretation of these results and professional advisory services.**

Table 4: Summary of Somatic Cell Counts per Lactation Group in the herd for 339 Jersey Cows

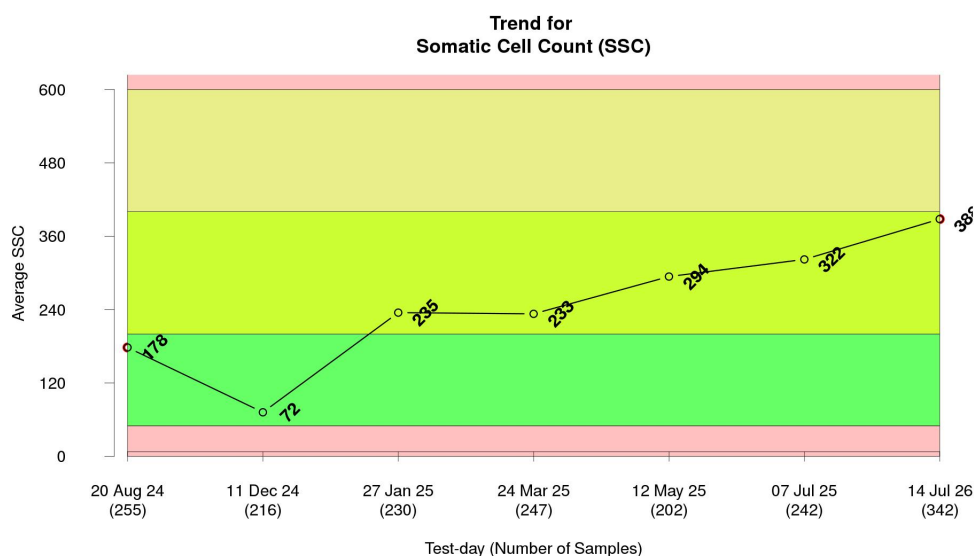
Lactation Group	% of Herd	Early Lactation	Mid Lactation	Late Lactation	% SCC > 200k	% SCC > 750k
1	59.0% (200)	15.3% (52)	25.4% (86)	18.3% (62)	19.2% (65)	6.5% (22)
2	39.5% (134)	10.6% (36)	10.3% (35)	18.6% (63)	10.9% (37)	3.8% (13)
3	1.2% (4)	0.6% (2)	0.3% (1)	0.3% (1)	0.6% (2)	0.3% (1)
4	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)
5	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)
6+	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)
Herd	99.7% (338)	26.5% (90)	36% (122)	37.2% (126)	30.7% (104)	10.6% (36)

Table 5: Somatic Cell Count (SCC) Analysis: Percentage (Number) of Cows within Stage of Lactation and Lactation Group for SCC > 200k and SCC > 750k for 339 Jersey Cows

Lactation Group	Early Lactation		Mid Lactation		Late Lactation	
	% SCC > 200k	% SCC > 750k	% SCC > 200k	% SCC > 750k	% SCC > 200k	% SCC > 750k
1	13.5% (7)	1.9% (1)	27.9% (24)	5.8% (5)	54.8% (34)	25.8% (16)
2	30.6% (11)	8.3% (3)	8.6% (3)	5.7% (2)	36.5% (23)	12.7% (8)
3	0.0% (0)	0.0% (0)	100.0% (1)	0.0% (0)	100.0% (1)	100.0% (1)
4	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)
5	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)
6+	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)

Table 6: Bulk Tank Results for 2026-07-14 (Number of Samples Tested: 0)

Tank No	Butterfat (%)	Protein (%)	Lactose (%)	SCC (x1000/ml)	MUN (mg/dl)	pH
Calculated Tank	5.60	4.26	4.69	341	17	

**Figure 1:** Somatic Cell Count (SCC) Trend

The average Somatic Cell Count (SCC) and the trend over time is shown in the graph. The ideal is a herd with an average count of less than 200 000. A higher SCC results in lower milk production and possible udder infection. If animals with high SCC can be identified early, they can be treated in time, thereby preventing production loss and permanent udder damage resulting in lower herd life.

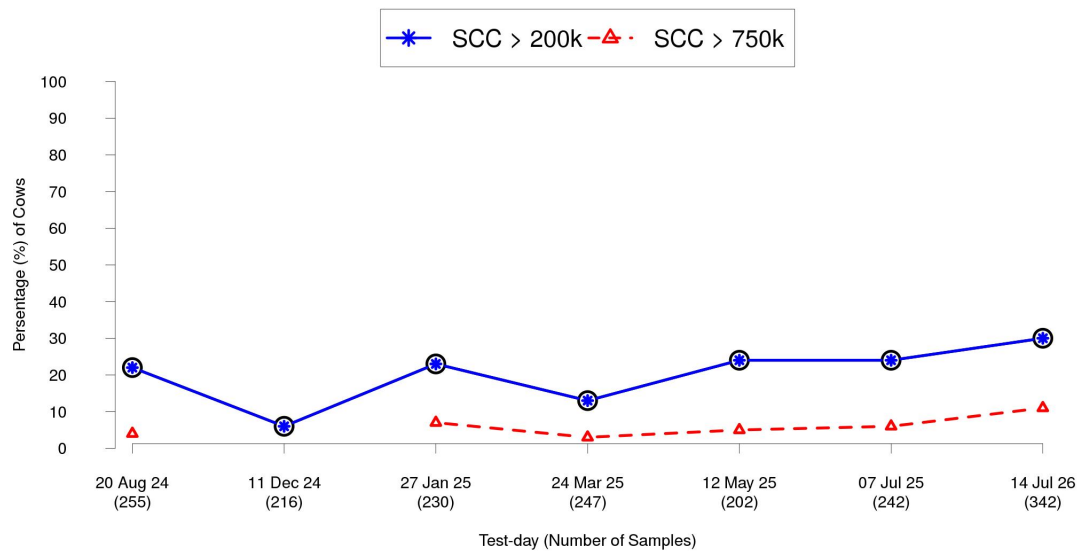


Figure 2: Percentage (%) of Cows with Somatic Cell Counts (SCC) more than 200k and 750k, respectively, per Test-day

The graph presents the trend of the % of cows with Somatic Cell Counts (SCC) more then 200k and 500k, respectively. The ideal is to have as few cows as possible with a SCC of more than 200K and none with a SCC of more than 750k.

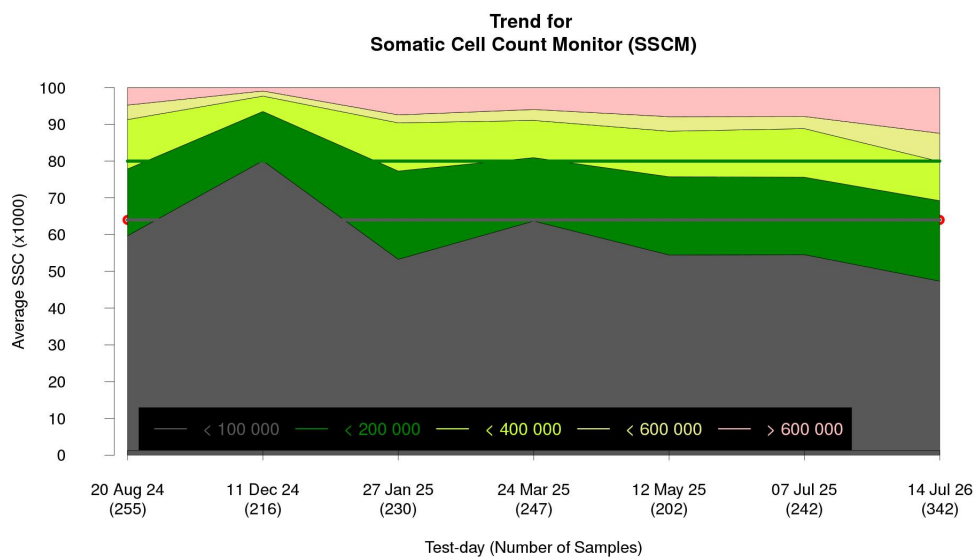


Figure 3: Somatic Cell Count (SCC) Monitor Trend

The graph shows the percentage of cows within certain Somatic Cell Count (SCC) levels. Ideally, at least 64% of the cows of a herd should have a SCC of less than 100 000 and 80% a SCC of less than 250 000. The danger zone is indicated in red, where ideally no cows should be indicated.

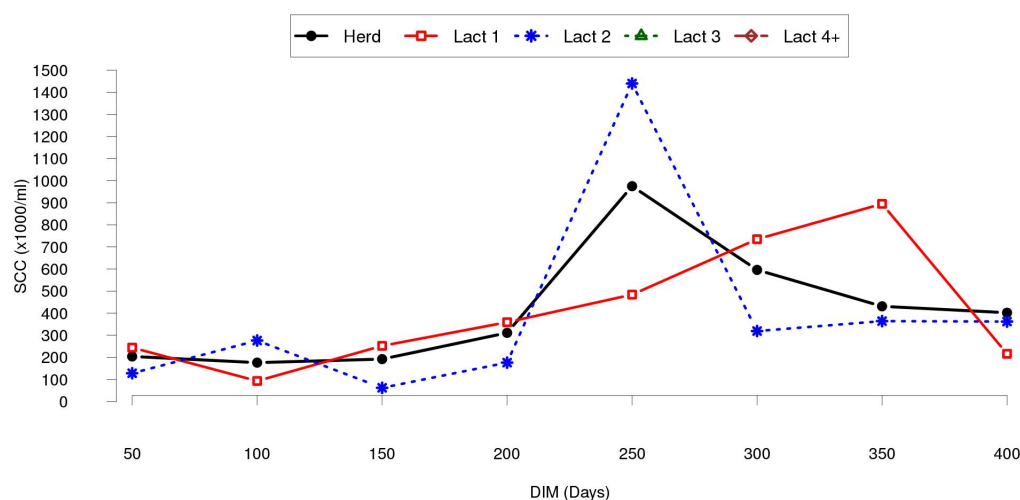


Figure 4: Average Somatic Cell Counts (SCC, x1000/ml) per Day In Milk (DIM)

This graph indicates the average Somatic Cell Counts (SCC, x1000/ml) per day in milk (DIM) for the complete herd, as well as for Lactation 1, 2, 3 and 4+ cows, separately.

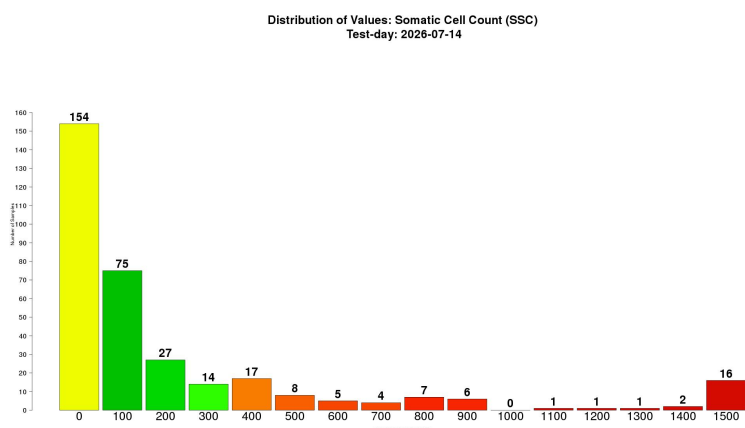


Figure 5: Somatic Cell Count (SCC) Distribution for Test-day (2026-07-14)

The graph depicts the number of animals within certain levels of Somatic Cell Counts (SCC). If the cows with SCCs higher than 600 000 can be identified early, they can be treated or even culled from the herd, preventing economic losses due to penalties paid for high SCCs in the milk.

Table 7: Somatic Cell Count (SSC) distribution and Milk Loss Monitor 2026-07-14

SSC Levels	< 100k	100k - 200k	200k - 500k	500k - 800k	800k - 1 500k	> 1 500k
Number Cows	154	75	58	17	18	16
% Cows	45.6 %	22.2 %	17.2 %	5.0 %	5.3 %	4.7 %
Milk Quality	Excellent	Very Good	Needs Improvement	Poor	Serious	BAD
% Milk Loss	< 2 %	2 - 4 %	4 - 8 %	8 - 10 %	10 - 35 %	> 35 %
% Quarters Infected	< 1 %	1 - 6 %	6 - 16 %	16 - 26 %	26 - 48 %	> 48 %

The average Somatic Cell Count (SCC) on 2026-07-14 for the herd, was 388 000. This figure places the herd in the "Yellow" SCC Zone and the milk quality Needs Improvement. Milk loss due to SCC is between 4 and 8 %.

Udder Health: Mastitis infections are evident and needs slight improvement. Check all management and control measures.

Table 8: Cows Under Pressure (SCC > 500k and Lactose % < 4.6)

Cow ID	Name	SCC	Lactose %	DIM	Parity	Production
23515	SPRING SHANE 074	9999	3.41	203	2	12.6
22517	JEAN PARKER 669	7670	4.14	247	2	14
22750	MIMAH LAWSON 673	7500	4.15	220	2	14.6
23434	SCARLETT MIGHTY 447	7120	4.40	266	1	6.1
24082	IDEA LUXI 943	6810	4.29	191	1	5.4
23390	MAID JOJO 359	3730	4.46	129	1	16.2
23273	STAR SHAUN 184	2690	4.49	272	1	10.8
23634	JASMINE HIGG 261	2590	4.33	268	1	10.9
22338	IDA TROOPER 335	2170	4.34	328	2	6
22317	PETULA COZY 297	2060	4.39	368	2	11.9
21176	LULU LUKE 101	1780	3.97	449	3	5.5
22748	IXIA HENK 780	1760	4.14	251	2	9.2
23185	WILAMENA PARKER 261	1740	4.51	302	1	7.6
22685	WILTED TROOPER 587	1460	4.59	247	2	11.8
23633	PETULA PRETENDERS 59	1380	4.49	273	1	7.9
22567	PET HIGG 698	1220	4.33	83	2	12.5
23626	JACKY PRETENDERS 691	1100	4.47	284	1	11
23661	SILVER PRETENDERS 29	960	4.50	273	1	5.9
23606	PENNY HIGG 593	950	4.35	295	1	8.8
23677	PENNELOPE JOJO 901	940	4.51	240	1	11.2
23342	IXORA SHAUN 677	900	4.48	261	1	8.7
23491	IDA JOJO 515	890	4.49	280	1	10.4
23501	WILAMENA SHANE 716	830	4.56	262	1	7.3
23207	JASMINE LAWSON 358	800	4.50	193	1	17
22144	IDA POPEYE 045	770	4.47	306	2	11.9
22446	MERCY PARKER 276	730	4.35	377	2	9.3
24121	NOEL BAZZAR 361	710	4.55	166	1	14.3
22228	JACANA SHAUN 176	660	4.33	279	2	9.8
23607	IDA LAWSON 739	600	4.58	270	1	12.9
23351	SNOW HENK 509	590	4.42	270	1	1.3
23029	WILMA PARKER 052	530	4.54	53	2	6.5

Table 9: Cows with Somatic Cell Counts > 200k (Status: N=New -, C=Chronic -, R=Recurring - and CR=Chronic and Recurring Infections)

Cow ID	Name	SCC 2026-07-14	SCC 2025-07-07	SCC 2025-05-12	Production	DIM	Parity	Status
23515	SPRING SHANE 074	9999	-	-	12.6	203	2	N
22517	JEAN PARKER 669	7670	26	41	14	247	2	N
22750	MIMAH LAWSON 673	7500	217	239	14.6	220	2	C
23434	SCARLETT MIGHTY 447	7120	-	-	6.1	266	1	N
24082	IDEA LUXI 943	6810	-	-	5.4	191	1	N
23390	MAID JOJO 359	3730	-	-	16.2	129	1	N
23387	MIMAH JOJO 029	3220	-	-	14.7	240	1	N
24159	STEPHANIE PATRICK 24	2830	-	-	20.4	36	1	N
23273	STAR SHAUN 184	2690	-	-	10.8	272	1	N
23634	JASMINE HIGG 261	2590	-	-	10.9	268	1	N
22338	IDA TROOPER 335	2170	-	66	6	328	2	N
22317	PETULA COZY 297	2060	-	-	11.9	368	2	N
23141	JASMINE HIGG 917	1790	33	-	18.5	68	2	N
21176	LULU LUKE 101	1780	830	498	5.5	449	3	C
22748	IXIA HENK 780	1760	-	-	9.2	251	2	N
23185	WILAMENA PARKER 261	1740	-	-	7.6	302	1	N
22685	WILTED TROOPER 587	1460	112	450	11.8	247	2	N
24012	DAPHNE TAGGERS 475	1420	-	-	9.9	257	1	N
23633	PETULA PRETENDERS 59	1380	-	-	7.9	273	1	N
22567	PET HIGG 698	1220	24	64	12.5	83	2	N
23626	JACKY PRETENDERS 691	1100	-	-	11	284	1	N
23661	SILVER PRETENDERS 29	960	-	-	5.9	273	1	N
24287	STAGGER 259	960	-	-	13.2	106	1	N
23509	LIES TAGGERS 378	960	-	-	11.3	208	1	N
23606	PENNY HIGG 593	950	-	-	8.8	295	1	N
23677	PENNELOPE JOJO 901	940	-	-	11.2	240	1	N
23342	IXORA SHAUN 677	900	-	-	8.7	261	1	N
23491	IDA JOJO 515	890	-	-	10.4	280	1	N
24037	WILAMENA MOONWALK 13	870	-	-	12.1	168	1	N
23375	LILIAN PARKER 467	850	-	-	10.9	228	1	N
23005	FLORIA PRETENDERS 144	840	110	371	17.9	83	2	N
23623	IDA PRETENDERS 297	830	58	93	9.8	171	2	N
23501	WILAMENA SHANE 716	830	-	-	7.3	262	1	N
23207	JASMINE LAWSON 358	800	-	-	17	193	1	N
22522	STAR PETER 355	790	85	37	16.2	199	2	N
22144	IDA POPEYE 045	770	80	40	11.9	306	2	N
22446	MERCY PARKER 276	730	-	-	9.3	377	2	N
24121	NOEL BAZZAR 361	710	-	-	14.3	166	1	N
22228	JACANA SHAUN 176	660	219	220	9.8	279	2	C
23638	MIMAH PRETENDERS 626	650	-	-	7.4	296	1	N
23437	MAID LAWSON 465	610	-	-	11.7	270	1	N
24077	PETRO MOONWALK 050	610	-	-	13.9	162	1	N
23607	IDA LAWSON 739	600	-	-	12.9	270	1	N
23351	SNOW HENK 509	590	-	-	1.3	270	1	N
23466	IXIA PARKER 274	590	-	-	15.4	114	1	N
24318	PETRO STAGGER	590	-	-	15.3	112	1	N
22566	TAHLITA HENK 437	580	9999	-	9.7	289	2	N
22767	STAR SHAUN 787	570	121	-	14.2	61	2	N
23522	IXIA TAGGERS 603	550	-	-	7.8	165	1	N
23029	WILMA PARKER 052	530	110	-	6.5	53	2	N
24324	SUN PARKER 446	510	-	-	14	102	1	N
22523	WILMA JOJO 749	490	95	144	8.8	254	2	N
22693	LADY JOJO 766	490	88	46	10.4	276	2	N
23430	SUE SHAUN 020	480	-	-	16.1	209	1	N
23498	JEAN SHANE 455	480	-	-	13.6	226	1	N
22197	TRIXIE TROOPER 111	470	688	240	9.1	303	2	C
22383	MIMAH POPEYE 570	450	677	122	4.6	284	2	N
22569	WILAMENA HENK 716	450	33	94	16.6	194	2	N

Table 9: Cows with Somatic Cell Counts > 200k (Status: N=New -, C=Chronic -, R=Recurring - and CR=Chronic and Recurring Infections)

Cow ID	Name	SCC 2026-07-14	SCC 2025-07-07	SCC 2025-05-12	Production	DIM	Parity	Status
22729	PEARL JOJO 528	450	276	396	11.4	604	1	C
23502	JACANA SHANE 342	450	-	-	8.8	356	1	N
23109	WILAMENA SHAUN 576	440	154	-	16.8	72	2	N
22185	PETRO LANDO 293	440	-	-	5.3	377	2	N
23641	PET SPLASH 476	430	-	-	15.8	168	1	N
22055	QUEEN LANDO 402	430	-	32	9.5	332	2	N
22738	LILIAN DOMINO 664	430	403	211	18.1	35	2	C
24334	WILMA POPEYE 072	430	-	-	12.9	261	1	N
22460	DAZZEL PARKER 541	410	173	40	15	237	2	N
22487	IDA SHAUN 384	410	-	69	12.3	321	2	N
24115	STAR BAZZAR 249	370	-	-	14.2	162	1	N
23436	STAR HIGG 355	370	-	-	12.4	215	1	N
24160	MIMAH MOONWALK 363	370	-	-	9.2	9	1	N
24158	IRMA MOONWALK 744	360	-	-	12.1	72	1	N
24024	NOON JOJO 116	350	-	-	11.3	175	1	N
23482	PEARL SHAUN 271	350	-	-	14	19	1	N
24061	ELSA LUXI 916	350	-	-	14.5	174	1	N
24307	JULIANA KJOLBY 319	340	-	-	10.8	106	1	N
22498	JEAN POPEYE 364	330	388	769	13.9	57	2	C
23192	SILVER PARKER 352	320	-	-	7.7	267	1	N
24034	TWILIGHT MOONWALK 0	310	-	-	12.2	179	1	N
24204	MIMAH STAGGER 221	300	-	-	14.7	168	1	N
22484	ELFIN PARKER 539	300	84	604	11.4	263	2	N
23161	JASMINE PARKER 527	300	73	-	21.1	14	2	N
24036	MERCY MOONWALK 467	290	-	-	13	124	1	N
23514	MIMAH SHANE 607	290	-	-	12.1	213	1	N
23608	MIMAH HIGG 437	280	-	-	14.8	228	1	N
24018	JACKY STRAGGER 387	280	-	-	7.1	175	1	N
23614	LUPIN HENK 602	280	-	-	14.3	233	1	N
24125	JASMINE MOONWALK 100	280	-	-	13.2	69	1	N
24240	JASMINE STAGGER 098	270	-	-	17.1	89	1	N
22227	IXIA JOJO 554	270	151	77	16.7	279	2	N
23353	IXIA SHAUN 331	270	-	-	11.5	259	1	N
24227	SNOW PARKER 221	270	-	-	18.3	81	1	N
23473	LADIN HIGG 228	260	-	-	10.8	265	1	N
22451	PETRO JOJO 289	260	36	26	8.5	201	2	N
24009	WILAMENA STAGGER 796	250	-	-	14.2	140	1	N
24312	LOUISE LUXI 482	240	-	-	13.6	114	1	N
23420	MIMAH HENK 445	240	-	-	13.2	283	1	N
21253	SNOWQUEEN KINGSTON 204	230	74	2333	21.2	102	3	N
22396	SNOW TROOPER 322	230	214	59	17.7	99	2	N
24232	MIMAH SHAUN 287	230	-	-	9.3	138	1	N
23377	JASMINE LAWSON 324	220	-	-	13.8	230	1	N
22207	PETRO LANDO 204	210	320	-	12.1	388	2	N
22757	IXIA POPEYE 603	210	32	48	19.1	96	2	N
24084	WILAMENA LUXI 846	210	-	-	12.5	167	1	N

Table 10: Possible Ketosis Cases; Cows under 100 days in milk (Prot. Fat Ratio < 0.68 for Jerseys and < 0.74 for other Breeds)

Cow ID	Name	Production	DIM	Parity	Prot % to Fat %	Breed
24342	SILVERLEAF NICAS 582	18.4	29	1	0.52	JSE
24261	IDA STAGGER 063	16.7	41	1	0.52	JSE
24125	JASMINE MOONWALK 100	13.2	69	1	0.54	JSE
24321	PETRO MOONWALK 651	14.8	77	1	0.54	JSE
24169	IXIA MOONWALK 551	13.6	25	1	0.54	JSE
23005	FLORIA PRETENDERS 144	17.9	83	2	0.55	JSE
24155	MOONWALK JACKY 163	17.8	55	1	0.55	JSE
24240	JASMINE STAGGER 098	17.1	89	1	0.56	JSE
24289	WILMA PATRICK 585	17.3	74	1	0.57	JSE
22813	DORIAN HIGG 492	16.7	92	2	0.57	JSE
24198	J IXIA PATRICK 227	16	27	1	0.57	JSE
22063	JASMINE POPEYE 302	19.7	34	3	0.59	JSE
23037	LOUISE HIGG 187	18.3	49	2	0.59	JSE
24233	SNOWQUEEN LUXI 562	13.7	60	1	0.61	JSE
24306	DAPHNE SHANE 172	16.4	77	1	0.61	JSE
24338	WILMA STAGGER 172	18.9	80	1	0.61	JSE
24260	MIMAH SHANE 590	13.1	14	1	0.61	JSE
24222	LOUISE LUXI 187	16.2	87	1	0.61	JSE
23146	IDEA HENK 264	18.5	38	2	0.61	JSE
22579	DAPHNE HENK 926	21.4	63	2	0.64	JSE
23012	LOBELLIA NICO 904	19.7	79	2	0.66	JSE
24225	IXIA TAGGERES 249	13.3	97	1	0.67	JSE
24234	PENNELOPE LUXI 057	15.7	86	1	0.68	JSE

Table 11: Possible Acidosis Cases (Protein % > Butterfat %)

Cow ID	Name	Production	DIM	Parity	Prot % to Fat %
21176	LULU LUKE 101	5.5	449	3	1.01

Table 12: Dry Cows with a Dry Period more than 55 Days

Cow ID	Name	Breed	Last ICP	Avg. ICP	No. ICPs	Days Since Last Calf	Days Open
MSS 170116	GLYNTON MOSS 17116	JSE	583	588	2	1512	933
23395	WILAMENA SHAUN 022	JSE	-	-	-	314	219
22089	LADIN POPEYE 350	JSE	395	395	1	392	163
DG 220198	WILMA POPEYE 561	JSE	334	334	1	395	135
22651	IXIA PARKER 284	JSE	333	333	1	373	135
DG 210609	WILAMENA LANDO 267	JSE	554	554	1	400	93
DG 210087	LULU ALVIN 522	JSE	417	389	2	390	86
DG 220304	JASMINE TROOPER 358	JSE	352	352	1	376	79
20051	WILAMENA CRAZE 150	JSE	344	357	4	335	79
20551	IXIA HAMLET 372	JSE	384	368	3	370	79
22316	TRIXIE PARKER 308	JSE	382	382	1	360	79
22050	DORIAN SHAUN 075	JSE	365	365	1	378	72
22441	SNOWQUEEN JOJO 473	JSE	336	336	1	368	72
22210	NOONLIGHT LANDO 268	JSE	368	368	1	396	72
22438	NOON PARKER 308	JSE	360	360	1	349	64
DG 220285	IXIA TROOPER 270	JSE	330	330	1	416	64
22409	JACANA POPEYE 159	JSE	343	343	1	351	64
DG 190765	PENNELOPE GARANT 362	JSE	637	442	3	376	64
22326	NOONLIGHT JOJO 346	JSE	362	362	1	367	64
23422	MERCY HIGG 276	JSE	-	-	-	320	64
DG 220516	IVORY IANTO 251	JSE	356	356	1	349	64
DG 220640	JASMINE TROOPER 715	JSE	368	368	1	346	62
DG 210487	PETRO LANDO 406	JSE	451	451	1	403	62
22434	WILAMENA TROOPER 905	JSE	350	350	1	355	58
22192	JACANA ORIOLE 564	JSE	380	380	1	364	58
21523	DAPHNE ALVIN 259	JSE	343	337	2	427	58

Table 13: Cows with an active Inter-Calving Period (ICP) > 400 days

Cow ID	Name	Breed	Last ICP	Avg. ICP	No. ICPs	Days Since Last Calf	Production
MSS 170116	GLYNTON MOSS 17116	JSE	583	588	2	1512	-
22729	PEARL JOJO 528	JSE	-	-	-	609	11.4
DG 220728	JASMINE JOJO 634	JSE	-	-	-	595	7.5
21176	LULU LUKE 101	JSE	398	398	1	454	5.5
21863	WILAMENA LANDO 132	JSE	413	413	1	454	-
DG 230013	WILAMENA SHAUN 002	JSE	-	-	-	452	-
23161	JASMINE PARKER 527	JSE	-	-	-	437	21.1
DG 230173	SNOWQUEEN LAWSON 526	JSE	-	-	-	431	8.9
21523	DAPHNE ALVIN 259	JSE	343	337	2	427	-
DG 230033	JASMINE DANBURY 379	JSE	-	-	-	424	11.3
DG 220285	IXIA TROOPER 270	JSE	330	330	1	416	-
DG 230079	SALETTE SPLASH 399	JSE	-	-	-	405	-
DG 210487	PETRO LANDO 406	JSE	451	451	1	403	-
DG 210609	WILAMENA LANDO 267	JSE	554	554	1	400	-