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STUD BOOK

Logix *Melk/Milk*

Kudde Gesondheids Verslag / Herd Health Report

CRAIGHEAD DAIRY

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Test-day: 2026-07-14

Jersey Cows

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HERD HEALTH SUMMARY REPORT

CRAIGHEAD DAIRY - Jersey Cows

Table 1: Summary for Test-day 2026-07-14 (Number of Samples Tested: 50)

Analysis	Results	Norms*	% Cows outside norms*
Milk Production (kg)	Avg.: 16.6 Median: 14.3		
Butterfat (%)	Avg.: 5.08 Median: 4.96	3.5 % - 6.0 %	Too Low: 4 % Too High: 18 %
Protein (%)	Avg.: 3.90 Median: 3.87	3.0 % - 4.5 %	Too Low: 4 % Too High: 10 %
Lactose (%)	Avg.: 4.22 Median: 4.34	> 4.7 %	Too Low: 90 %
MUN (mg/dl)	Avg.: 11.56 Median: 12.00	8 - 16 mg/dl	Too Low: 16 % Too High: 8 %
SCC (x1000/ml)	Avg.: 1086 Median: 110 % < 100 : 50.0 % % < 200 : 60.0 % % < 500 : 72.0 % % > 750 : 28.0 % % > 1 000 : 26.0 % % > 1 500 : 20.0 %	< 200 > 64 % > 75 % > 92 % < 4.8 % < 1 % NONE	Too High: 14.0 % Too High: 15.0 % Too High: 20.0 % Too High: 23.2 % Too High: 25.0 % Too High: 20.0 %
Butterfat Protein ratio	Average: 1.3	> 1.0	Too High: 12.0 %

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):	171.9 (20.7 %)	1st Lact Cows:	708/105 (20)
DIM (kg per day):	0 (0.0 %)	2nd Lact Cows:	1384/140 (29)
No. of Cows Under Pressure:	14 (28.0 %)	3rd Lact Cows:	20/20 (1)
No. Cows with SCC > 200k:	20 (40.0 %)	4th Lact Cows:	0/ (0)
No. Cows with SCC > 750k:	14 (28.0 %)	5th Lact Cows:	0/ (0)
No. New Infections:	20 (40.0 %)	6+ Lact Cows:	0/ (0)
No. Recurring Infections:	0 (0.0 %)	Avg. SCC for SCC > 750k (n):	3588 (14)
Cure Rate for SCC > 200k:	3.6 % (2)	Avg. Days In Milk (DIM) for Herd:	160
Cure Rate for SCC > 750k:	8.7 % (2)	Median of DIM for Herd:	109
No. Chronic Infections (SCC > 200k):	0 (0.0 %)	Avg. DIM for SCC < 200k (n):	150 (30)
No. Chronic Infections (SCC > 750k):	0 (0.0 %)	Avg. DIM for SCC > 200k and < 750k (n):	191 (6)
No. of Possible Ketosis Cases:	11	Avg. DIM for SCC > 750k (n):	170 (14)
No. of Possible Acidosis Cases:	6	Avg. Parity for Herd:	2
Avg. Age at First Calf (Months):	25	Avg. Parity for SCC < 200k:	2
Avg. Inter-Calf Period (Days):	443	Avg. Parity for SCC > 200k and < 750k:	2
No. Flushings:	NA	Avg. Parity for SCC > 750k:	2
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	16.6	5.08	3.90	4.22	1086	11.56
Top 25%	25.6	6.21	4.53	4.77	40	17.00
Breed Avg	21.2	5.54	4.20	4.59	323	12.65
Bottom 25%	16.2	4.93	3.89	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 50 Jersey Cows

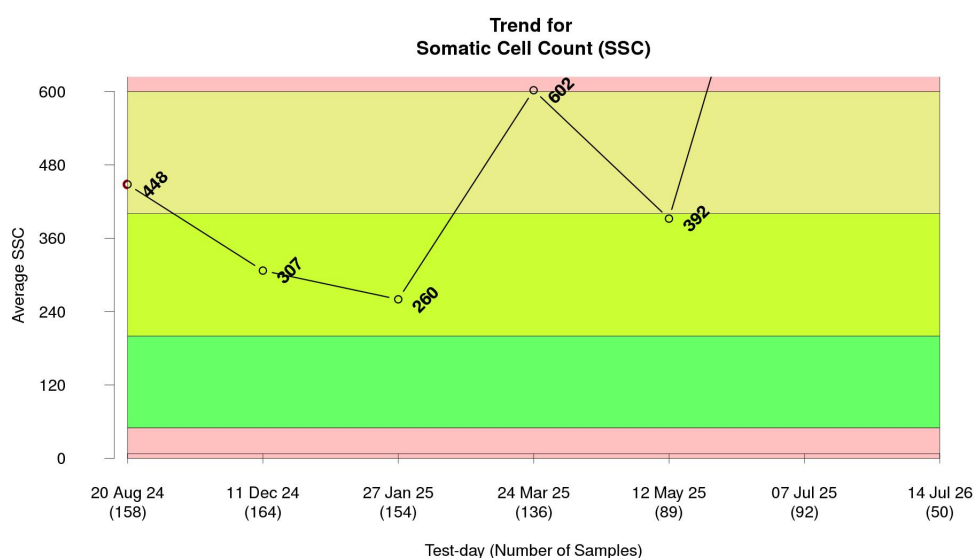
Lactation Group	% of Herd	Early Lactation	Mid Lactation	Late Lactation	% SCC > 200k	% SCC > 750k
1	40.0% (20)	14.0% (7)	8.0% (4)	18.0% (9)	16.0% (8)	10.0% (5)
2	58.0% (29)	30.0% (15)	12.0% (6)	16.0% (8)	24.0% (12)	18.0% (9)
3	2.0% (1)	2.0% (1)	0.0% (0)	0.0% (0)	0.0% (0)	0.0% (0)
4	0.0% (0)	0.0% (0)	0.0% (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	100% (50)	46% (23)	20% (10)	34% (17)	40% (20)	28% (14)

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 50 Jersey Cows

Lactation Group	Early Lactation		Mid Lactation		Late Lactation	
	% SCC > 200k	% SCC > 750k	% SCC > 200k	% SCC > 750k	% SCC > 200k	% SCC > 750k
1	14.3% (1)	0.0% (0)	50.0% (2)	25.0% (1)	55.6% (5)	44.4% (4)
2	40.0% (6)	33.3% (5)	50.0% (3)	33.3% (2)	37.5% (3)	25.0% (2)
3	0.0% (0)	0.0% (0)	0% (0)	0% (0)	0% (0)	0% (0)
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	5.06	3.82	4.30	768	12	

**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.

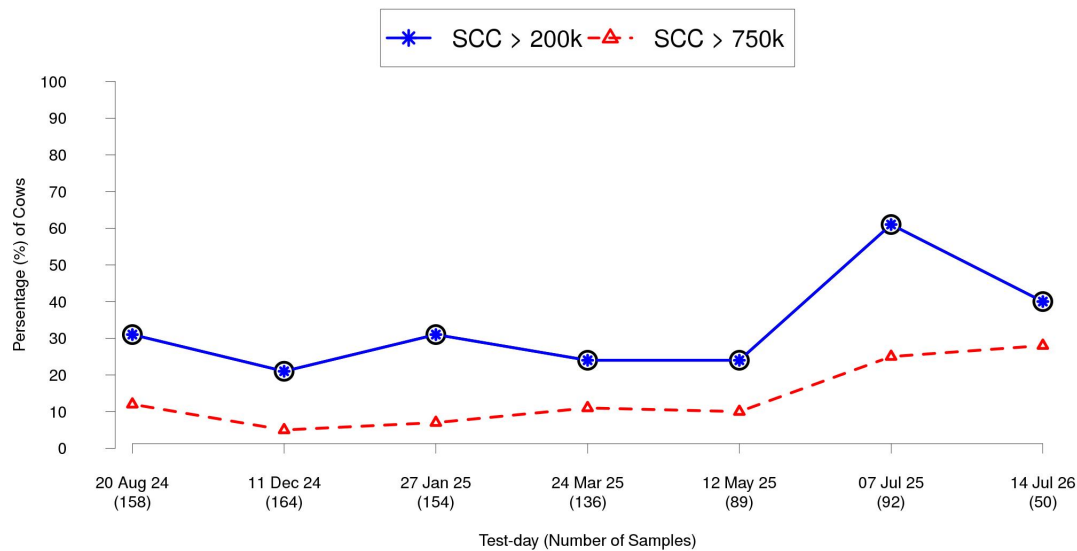


Figure 2: Percentage (%) of Cows with Somatic Cell Counts (SCC) more than 200k and 750k, respectively, per Test-day

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.

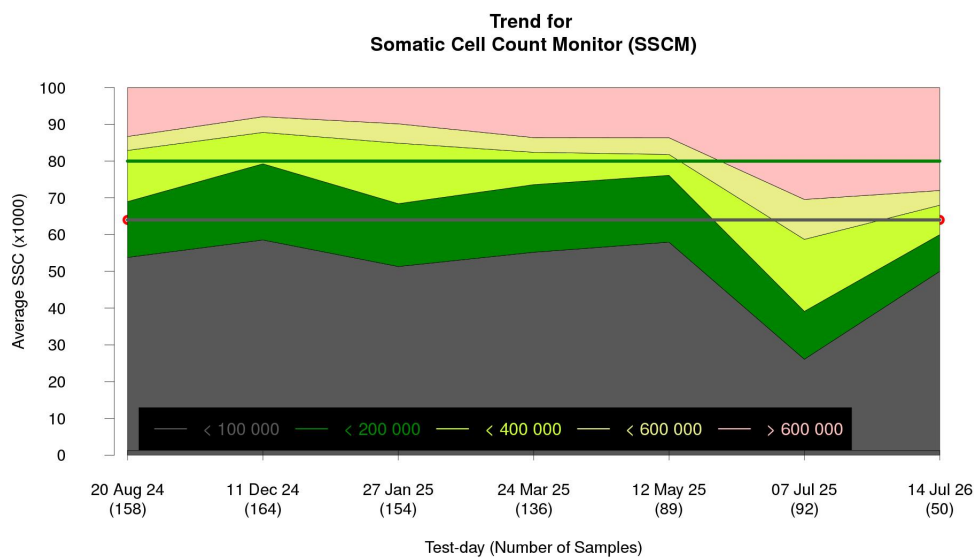


Figure 3: Somatic Cell Count (SCC) Monitor Trend

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.

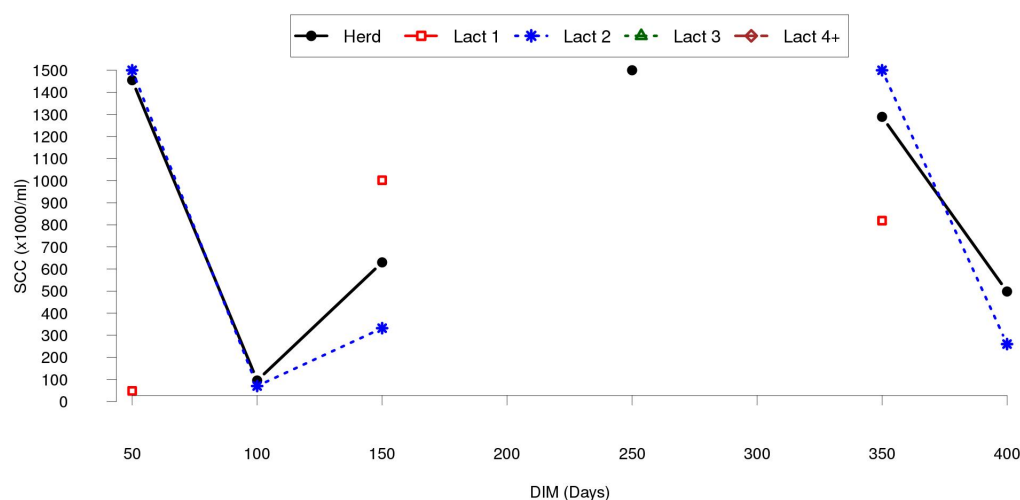


Figure 4: Average Somatic Cell Counts (SCC, x1000/ml) per Day In Milk (DIM)

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.

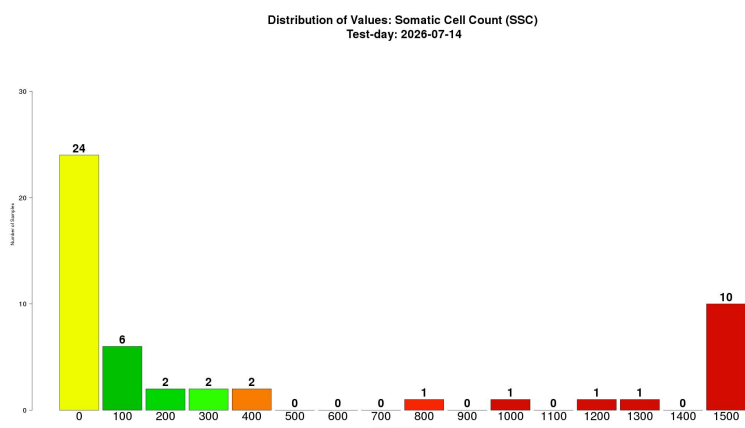


Figure 5: Somatic Cell Count (SCC) Distribution for Test-day (2026-07-14)

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	24	6	6	0	4	10
% Cows	48.0 %	12.0 %	12.0 %	0.0 %	8.0 %	20.0 %
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 1086 000. This figure places the herd in the "Red" SCC Zone and the milk quality is Serious. Milk loss due to SCC is between 10 and 35 %.

Udder Health: You have a serious Mastitis problem in your herd. Check your milking equipment, milking routines and cow management practices. Consult your veterinarian and/or registered animal scientist immediatly. Due to high somatic cell counts, your ability to supply milk is at risk.

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

Cow ID	Name	SCC	Lactose %	DIM	Parity	Production
22119	PETRO LANDO 077	9999	3.14	24	2	16.8
21585	WILMA GISLEV 222	8330	3.00	315	2	9.2
23049	DAPHNE NICO 216	7400	3.73	9	2	4.4
23278	DORA SHAUN 323	3950	3.30	335	1	14.6
22814	NINA POPEYE 386	3650	4.10	47	2	7.4
24238	PETULA SHANE 184	3420	3.70	137	1	11.1
23110	PETULA SHAUN 341	2650	4.01	210	1	13.2
22454	MOSS TROOPER 863	2400	3.23	190	2	1.2
21649	MOSS ORIOLE 194	2120	3.96	238	2	14
23164	NOEL DANBURY 238	1930	4.43	14	2	19.7
23193	LADIN PARKER 314	1300	3.86	334	1	10.1
22520	NINA LAWSON 410	1210	4.27	400	1	3.8
22661	IXIA COZY 340	1040	4.48	111	2	24.9
23205	IDA PARKER 191	840	4.02	13	2	22.9

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
22119	PETRO LANDO 077	9999	-	-	16.8	24	2	N
21585	WILMA GISLEV 222	8330	-	95	9.2	315	2	N
23049	DAPHNE NICO 216	7400	394	-	4.4	9	2	N
23278	DORA SHAUN 323	3950	-	-	14.6	335	1	N
22814	NINA POPEYE 386	3650	-	-	7.4	47	2	N
24238	PETULA SHANE 184	3420	-	-	11.1	137	1	N
23110	PETULA SHAUN 341	2650	-	-	13.2	210	1	N
22454	MOSS TROOPER 863	2400	-	-	1.2	190	2	N
21649	MOSS ORIOLE 194	2120	-	-	14	238	2	N
23164	NOEL DANBURY 238	1930	-	-	19.7	14	2	N
23193	LADIN PARKER 314	1300	-	-	10.1	334	1	N
22520	NINA LAWSON 410	1210	444	-	3.8	400	1	N
22661	IXIA COZY 340	1040	-	-	24.9	111	2	N
23205	IDA PARKER 191	840	2063	-	22.9	13	2	N
22557	MIMAH PARKER 260	480	-	-	14	133	2	N
22127	WILMA LANDO 187	470	-	-	10.2	475	2	N
23266	JACKY HENK 364	380	67	-	16.4	17	2	N
23269	GLADIOLA PARKER 363	340	-	-	25.8	125	1	N
23212	WILAMENA LAWSON 269	280	-	-	2.4	327	1	N
24266	SCARLETT SHANE 196	270	-	-	42.6	68	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
24171	WILAMENA MOONWALK 19	24.1	28	1	0.50	JSE
23132	DORIAN PARKER 102	7.7	32	2	0.51	JSE
24375	PETRO MOONWALK 399	12.6	23	1	0.53	JSE
23187	WILAMENA PARKER 135	7.6	28	2	0.54	JSE
23275	IDA MIGHTY 101	26	41	2	0.55	JSE
23209	LIESL HENK 135	33.6	63	2	0.57	JSE
24398	IXIA MOONWALK 638	22.7	31	1	0.58	JSE
23039	SNOWBELL PRETENDERS 070	7.3	98	2	0.58	JSE
24266	SCARLETT SHANE 196	42.6	68	1	0.59	JSE
23030	PETRO PARKER 011	8.9	36	2	0.59	JSE
23266	JACKY HENK 364	16.4	17	2	0.68	JSE

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

Cow ID	Name	Production	DIM	Parity	Prot % to Fat %
22557	MIMAH PARKER 260	14	133	2	1.26
22814	NINA POPEYE 386	7.4	47	2	1.15
22454	MOSS TROOPER 863	1.2	190	2	1.09
22119	PETRO LANDO 077	16.8	24	2	1.06
23134	DORIAN DANBURY 518	24.6	21	2	1.05
23184	SPRING PARKER 195	14.9	318	1	1.02

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
17883	XF GLYNTON MOSS 17085	JSE	341	370	3	1608	1205
17900	XF GLYNTON MOSS 17129	JSE	575	480	2	1748	1079
BCP 140007	14007 BLANCHE	JSE	1049	511	5	1175	995
DG 200204	PETRO APOLLO 172	JSE	353	353	1	1211	944
DG 170475	IDA WONDER 127	JSE	668	478	3	1085	876
20537	JACKY HUZAR 224	JSE	340	340	1	1166	841
MSS 170045	GLYNTON MOSS 17045	JSE	462	416	4	1001	743
20009	LABEL GARANT 065	JSE	478	417	2	809	743
DG 200799	PETRO HUZAR 693	JSE	434	434	1	909	659
MSS 170119	GLYNTON MOSS 17119	JSE	475	399	5	718	561
19270	WILAMENA GRANT 236	JSE	441	456	3	744	463
DG 190937	WILAMENA GRANT 770	JSE	674	674	1	918	442
DG 210067	WILMA GISLEV 381	JSE	343	348	2	412	365
20672	WILTED GARANT 754	JSE	409	409	1	932	362
21016	DORA JOCKO 403	JSE	342	396	2	541	358
DG 220504	JASMINE POPEYE 188	JSE	-	-	-	403	346
21702	TRIXIE POPEYE 427	JSE	516	516	1	552	346
20588	LILIAN CRAZE 634	JSE	390	374	2	576	302
DG 190927	NINA WINTERFELL 371	JSE	369	380	3	526	295
DG 210415	SPRING MERLIN 074	JSE	425	425	1	699	295
19234	WILAMENA INGOT 182	JSE	512	445	3	589	253
DG 200804	JANE LUKE 270	JSE	546	546	1	618	239
16139	SNOWQUEEN AMAZING 198	JSE	455	404	6	655	232
DG 190279	WILAMENA GRANT 342	JSE	430	397	3	665	232
21045	TWILIGHT WILL 139	JSE	483	418	2	428	232
15401	LABEL CHUCK 283	JSE	568	481	6	381	225
DG 190236	PETRO HUZAR 038	JSE	382	449	3	499	224
DG 190457	ELFIN GRANT 539	JSE	456	425	3	461	197
21126	IDEA CRAZE 125	JSE	814	814	1	499	197
21569	LILIAN ALVIN 634	JSE	414	414	1	585	190
23097	SUE LAWSON 557	JSE	-	-	-	340	190
20358	JASMINE HAMLET 204	JSE	380	356	3	460	190
DG 210227	PETRO ALVIN 233	JSE	380	380	1	470	190
19508	WILAMENA DAGRANT 482	JSE	398	392	4	354	190
DG 200547	IXIA LUCAN 035	JSE	419	369	3	355	183
19437	TAHLITA GRANT 303	JSE	333	351	4	355	183
DG 190482	LOUISE CRAZE 697	JSE	368	421	3	443	183
19345	LUPIN DEWEY 113	JSE	435	499	3	343	183
17877	GLYNTON MOSS 17074	JSE	613	545	4	530	176
MSS 170058	XF GLYNTON MOSS 17058	JSE	420	398	6	296	176
DG 200477	IDA WOODROW 197	JSE	347	374	3	348	176
17896	XF GLYNTON MOSS 17117	JSE	737	592	4	362	176
DG 190607	MIMAH GRANT 021	JSE	412	415	3	548	176
17893	GLYNTON MOSS 17102	JSE	425	468	5	397	169
17853	XF GLYNTON MOSS 17004	JSE	391	408	6	252	169
DG 210574	DAPHNE LUKE 335	JSE	346	364	2	342	169
21009	SNOW ALVIN 181	JSE	494	473	2	368	169
22769	WILAMENA LAWSON 691	JSE	-	-	-	454	169
DG 230118	MIMAH HIGG 177	JSE	-	-	-	374	169
17745	JACKY GSP 045	JSE	357	433	4	575	169
18323	DORA MCINTOSH 383	JSE	406	386	5	353	169
17111	WILAMENA EUSEBIO 037	JSE	472	532	4	554	169
DG 190191	SUN QUINTANA 269	JSE	420	378	4	364	169
DG 190280	PETRO PRO 338	JSE	531	438	3	440	148
19431	PENNY GRANT 416	JSE	516	481	3	287	141
19570	DORA QUINTANA 534	JSE	399	391	4	320	141
DG 160032	SUE HERODOT 483	JSE	572	436	6	473	141
21008	PETRO HAMLET 223	JSE	352	363	2	569	141
DG 210136	WILAMENA LUKE 462	JSE	507	444	2	401	141

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
19507	XF 1 PETRO DIMMER 087	JSE	360	523	3	448	141
DG 200697	NOON ALVIN 531	JSE	341	382	2	566	141
DG 150100	WILAMENA VERNON 364	JSE	472	488	6	426	141
21290	SILVER LANDO 383	JSE	317	358	2	294	134
DG 200578	MERCY MANO 093	JSE	411	461	2	535	120
DG 200213	SNOW GARANT 394	JSE	420	422	3	294	120
23204	MIMAH LAWSON 259	JSE	-	-	-	394	106
MSS 170075	XF GLYNTON MOSS 17075	JSE	358	399	4	1103	102
19223	XF 1 OUDINE DIMMER 377	JSE	542	486	3	495	99
20290	IXIA LUCAN 393	JSE	705	557	2	369	99
23389	IDA PARKER 475	JSE	-	-	-	401	98
DG 200538	LADY COTTAGE 513	JSE	336	345	3	369	98
23240	LADY DANBURY 588	JSE	-	-	-	380	98
20016	LIESL WINTERFELL 094	JSE	485	437	3	375	98
DG 180316	WILAMENA QUINTANA 049	JSE	344	458	4	368	98
19382	NOON PRO 210	JSE	440	400	3	587	98
DG 200369	JACANA WOODROW 159	JSE	330	356	3	507	98
19281	WILAMENA WORLDCUP 068	JSE	348	366	4	363	98
21338	JACANA KINGSTON 243	JSE	482	421	2	359	98
DG 230001	PETRO SHAUN 008	JSE	-	-	-	403	98
DG 200673	MIMAH GARANT 335	JSE	331	332	3	359	98
DG 200247	STAR DANDI 428	JSE	379	401	3	336	98
DG 200283	WILAMENA HUZAR 515	JSE	381	394	3	343	98
DG 230296	IXIA SHAUN 638	JSE	-	-	-	337	98
20022	MIMAH WINTERFELL 259	JSE	511	399	3	570	98
DG 210449	LADIN ALVIN 147	JSE	344	371	2	369	98
DG 230615	SNOWQUEN SHAUN 604	JSE	-	-	-	319	78
DG 210698	SNOWQUEEN ORIOLE 612	JSE	386	386	1	538	71
DG 170698	PET KEVLAR 338	JSE	399	388	5	523	71
DG 210297	IDA LANDO 381	JSE	352	364	2	341	71
19558	XF 1 WILAMENA DIMMER 139	JSE	337	389	4	369	71
DG 190546	SNOWQUEEN GRANT 035	JSE	359	357	4	336	71
DG 180670	SNOWQUEEN QUINTANA 470	JSE	362	363	4	539	71
DG 230298	WILAMENA MIGHTY 551	JSE	-	-	-	342	71
DG 210342	LOUISE GISLEV 417	JSE	345	350	2	366	64
DG 210228	SNOWQUEEN ALVIN 266	JSE	389	382	2	340	64
20615	PETRO CRAZE 656	JSE	354	358	3	276	64
19237	WILAMENA PRO 515	JSE	340	382	4	363	64
21054	IDEA GISLEV 264	JSE	439	448	2	335	57
DG 180720	JACANA CHANGE 441	JSE	693	436	4	337	57
DG 220539	WILMA LUCAN 478	JSE	-	-	-	368	57
DG 180370	JASMINE HALEY 300	JSE	502	395	5	318	57
DG 180355	STAR DEWEY 184	JSE	707	486	4	355	57
20708	LOUISE LUKE 386	JSE	614	524	2	390	57
19930	IXIA GRANT 011	JSE	532	437	3	364	57
DG 230391	MERCY DANBURY 525	JSE	-	-	-	347	57
DG 190210	JASMINE HUUS 192	JSE	470	395	4	340	57
15390	SOLATAIRE MADRID 351	JSE	630	399	7	417	57
DG 160177	SNOW DRAPER 282	JSE	377	434	6	426	57
21252	SNOW JEM 056	JSE	392	372	2	360	57
DG 190929	MIMAH HAWK 508	JSE	673	464	3	421	57
21573	PEARL ALVIN 617	JSE	389	379	2	308	57

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
17900	XF GLYNTON MOSS 17129	JSE	575	480	2	1748	-
17883	XF GLYNTON MOSS 17085	JSE	341	370	3	1608	-
DG 200204	PETRO APOLLO 172	JSE	353	353	1	1211	-
BCP 140007	14007 BLANCHE	JSE	1049	511	5	1175	-
20537	JACKY HUZAR 224	JSE	340	340	1	1166	-
MSS 170075	XF GLYNTON MOSS 17075	JSE	358	399	4	1103	-
DG 170475	IDA WONDER 127	JSE	668	478	3	1085	-
MSS 170045	GLYNTON MOSS 17045	JSE	462	416	4	1001	-
20672	WILTED GARANT 754	JSE	409	409	1	932	-
DG 190937	WILAMENA GRANT 770	JSE	674	674	1	918	-
DG 200799	PETRO HUZAR 693	JSE	434	434	1	909	-
17876	GLYNTON MOSS 17067	JSE	428	374	5	828	-
20009	LABEL GARANT 065	JSE	478	417	2	809	-
20071	JACKY GARANT 133	JSE	464	410	2	759	-
21331	WILAMENA GISLEV 342	JSE	431	431	1	744	-
19270	WILAMENA GRANT 236	JSE	441	456	3	744	-
MSS 170119	GLYNTON MOSS 17119	JSE	475	399	5	718	-
DG 170338	PENNEY HALEY 197	JSE	427	469	4	704	-
DG 220119	PETRO LANDO 077	JSE	-	-	-	704	16.8
DG 210415	SPRING MERLIN 074	JSE	425	425	1	699	-
DG 190279	WILAMENA GRANT 342	JSE	430	397	3	665	-
16139	SNOWQUEEN AMAZING 198	JSE	455	404	6	655	-
DG 140041	JACANA DETERMINATE 403	JSE	461	404	8	628	-
16418	WILAMENA COLTON 431	JSE	413	434	5	620	-
DG 200804	JANE LUKE 270	JSE	546	546	1	618	-
21724	JASMINE LANDO 919	JSE	371	371	1	615	-
20646	JULIANA LALUCIA 406	JSE	368	404	2	604	-
DG 190939	IRMA WINTERFELL 407	JSE	425	365	3	590	-
19445	MIMAH CHANGE 457	JSE	484	406	3	590	-
18659	MIMAH QUINTANA 055	JSE	460	365	4	589	-
19234	WILAMENA INGOT 182	JSE	512	445	3	589	-
19382	NOON PRO 210	JSE	440	400	3	587	-
21569	LILIAN ALVIN 634	JSE	414	414	1	585	-
17372	IDEA MESSI 341	JSE	508	474	4	585	-
DG 180241	NOONLIGHT HITMAN 196	JSE	665	421	4	579	-
DG 190229	SNOWQUEEN HUUS 058	JSE	485	653	2	578	-
20588	LILIAN CRAZE 634	JSE	390	374	2	576	-
17745	JACKY GSP 045	JSE	357	433	4	575	-
DG 200763	MOSS MERLIN 895	JSE	343	405	2	570	-
20022	MIMAH WINTERFELL 259	JSE	511	399	3	570	-
21008	PETRO HAMLET 223	JSE	352	363	2	569	-
DG 180690	IXIA CHANGE 468	JSE	541	441	3	568	-
21139	MIMAH MIGHTY 748	JSE	345	360	2	568	-
DG 200697	NOON ALVIN 531	JSE	341	382	2	566	-
DG 180265	JACANA QUINTANA 088	JSE	483	435	4	558	-
17111	WILAMENA EUSEBIO 037	JSE	472	532	4	554	-
21702	TRIXIE POPEYE 427	JSE	516	516	1	552	-
DG 190585	LADY MERLIN 499	JSE	551	435	3	551	-
DG 190227	IDEA HUUS 415	JSE	576	462	3	548	-
DG 190607	MIMAH GRANT 021	JSE	412	415	3	548	-
DG 160070	WILMA LURE 032	JSE	380	427	6	546	-
DG 180391	WILMA TAD 101	JSE	405	428	4	544	-
21016	DORA JOCKO 403	JSE	342	396	2	541	-
DG 180670	SNOWQUEEN QUINTANA 470	JSE	362	363	4	539	-
DG 210698	SNOWQUEEN ORIOLE 612	JSE	386	386	1	538	-
DG 190917	JASMINE GRANT 244	JSE	348	384	3	538	-
DG 200578	MERCY MANO 093	JSE	411	461	2	535	-
DG 160436	MIMAH COLTON 447	JSE	603	440	5	535	-
DG 200412	SPRING PRO 501	JSE	963	963	1	535	-

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
17877	GLYNTON MOSS 17074	JSE	613	545	4	530	-
DG 190927	NINA WINTERFELL 371	JSE	369	380	3	526	-
DG 170698	PET KEVLAR 338	JSE	399	388	5	523	-
18574	SNOWQUEEN DIMMER 382	JSE	619	537	3	522	-
DG 180669	IDA QUINTANA 424	JSE	436	396	4	518	-
DG 190659	XF 1 MIMAH DIMMER 191	JSE	513	425	3	518	-
DG 190326	LABEL HUZAR 158	JSE	860	612	2	513	-
DG 180635	MERCY QUINTANA 466	JSE	364	353	4	513	-
DG 200010	PETULA WINTERFELL 475	JSE	391	375	3	513	-
DG 170770	WILAMENA JINDO 078	JSE	455	380	5	510	-
21267	IXIA ALVIN 035	JSE	554	554	1	508	13.2
DG 200369	JACANA WOODROW 159	JSE	330	356	3	507	-
DG 200040	STARR CRAZE 158	JSE	410	382	3	506	-
21515	TWILIGHT LANDO 285	JSE	398	398	1	505	-
DG 210132	SUE LUKE 344	JSE	342	399	2	503	-
21126	IDEA CRAZE 125	JSE	814	814	1	499	-
DG 190236	PETRO HUZAR 038	JSE	382	449	3	499	-
DG 210738	PENNELOPE PARKER 765	JSE	341	341	1	499	-
19223	XF 1 OUDINE DIMMER 377	JSE	542	486	3	495	-
DG 170249	IXIA RODME 275	JSE	370	363	6	490	-
20201	TWILIGHT LUKE 138	JSE	346	360	3	486	-
DG 210729	NOONLIGHT MIGHTY 477	JSE	508	508	1	483	13.4
22127	WILMA LANDO 187	JSE	-	-	-	480	10.2
DG 160032	SUE HERODOT 483	JSE	572	436	6	473	-
20441	WILAMENA JOCKO 329	JSE	628	516	2	471	-
DG 210227	PETRO ALVIN 233	JSE	380	380	1	470	-
DG 180375	SCATLETT GSP 299	JSE	594	363	5	463	-
DG 190457	ELFIN GRANT 539	JSE	456	425	3	461	-
20358	JASMINE HAMLET 204	JSE	380	356	3	460	-
22769	WILAMENA LAWSON 691	JSE	-	-	-	454	-
19507	XF 1 PETRO DIMMER 087	JSE	360	523	3	448	-
DG 190267	DAM DEWEY 101	JSE	707	625	2	448	-
DG 190482	LOUISE CRAZE 697	JSE	368	421	3	443	-
DG 180503	PEARL MCINTOSH 042	JSE	480	538	3	441	-
DG 190280	PETRO PRO 338	JSE	531	438	3	440	-
23237	JEAN MERLIN 147	JSE	-	-	-	437	-
DG 150470	SNOWQUEEN MADRID 057	JSE	625	457	6	437	-
21821	SNOWQUEEN ORIOLE 057	JSE	399	399	1	435	-
20176	JACANA KINGSTON 243	JSE	444	375	3	432	-
DG 190235	IDA QUINTANA 126	JSE	346	383	4	432	-
20172	WILMA GARANT 296	JSE	364	384	3	431	-
DG 180584	NOEL DIMMER 361	JSE	344	424	4	430	-
21045	TWILIGHT WILL 139	JSE	483	418	2	428	-
DG 200770	LADIN JOCKO 518	JSE	456	440	2	428	-
DG 190902	PET KINGSTON 696	JSE	664	459	3	427	-
18349	IXIA GRANT 367	JSE	382	365	5	426	-
MSS 170086	XF GLYNTON MOSS 17086	JSE	736	451	5	426	-
DG 160177	SNOW DRAPER 282	JSE	377	434	6	426	-
DG 150100	WILAMENA VERNON 364	JSE	472	488	6	426	-
DG 190929	MIMAH HAWK 508	JSE	673	464	3	421	-
DG 190181	SNOW QUINTANA 234	JSE	364	399	4	420	-
18273	JEAN HITMAN 188	JSE	458	383	4	419	-
20138	LOUISE WOODROW 116	JSE	609	540	2	419	-
19627	TRIXIE QUINTANA 150	JSE	359	446	3	419	-
MSS 170088	GLYNTON MOSS 17088	JSE	418	385	6	417	-
20371	IDA KINGSTON 214	JSE	353	362	3	417	-
DG 230341	PEARL LAWSON 379	JSE	-	-	-	417	-
18573	SALETTE HALT 299	JSE	399	441	4	417	-
15390	SOLATAIRE MADRID 351	JSE	630	399	7	417	-

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
18307	WILAMENA DEWEY 150	JSE	417	453	4	413	-
20257	LADIN LUKE 148	JSE	417	369	3	413	-
DG 190614	PETULA MERLIN 038	JSE	317	341	4	413	-
DG 210067	WILMA GISLEV 381	JSE	343	348	2	412	-
21185	JACANA ALVIN 265	JSE	430	384	2	412	-
DG 210210	SNOWBELL GISLEV 262	JSE	353	344	2	410	-
18436	SALETTE QUINTANA 351	JSE	399	363	5	410	-
18420	DORA DEWEY 322	JSE	613	491	3	409	-
DG 200574	TOPAZ DANDI 396	JSE	334	336	3	409	-
DG 200718	PETRO PRO 066	JSE	487	529	2	407	-
DG 230132	DORIAN PARKER 102	JSE	-	-	-	407	7.7
21063	IDA GISLEV 126	JSE	434	388	2	407	-
21093	WILAMENA ALVIN 234	JSE	413	449	2	407	-
22520	NINA LAWSON 410	JSE	-	-	-	405	3.8
20228	IVORY COTTAGE 211	JSE	365	390	3	405	-
23373	WILAMENA HENK 281	JSE	-	-	-	405	-
DG 230098	DAPHNE PRETENDERS 052	JSE	-	-	-	404	-
23071	IRMA HENK 744	JSE	-	-	-	404	-
DG 220504	JASMINE POPEYE 188	JSE	-	-	-	403	-
DG 230001	PETRO SHAUN 008	JSE	-	-	-	403	-
DG 190904	LUPIN GARANT 215	JSE	468	423	3	403	-
23205	IDA PARKER 191	JSE	-	-	-	403	22.9
18588	DORA GSP 323	JSE	505	444	4	401	-
DG 230049	DAPHNE NICO 216	JSE	-	-	-	401	4.4
23389	IDA PARKER 475	JSE	-	-	-	401	-
23034	LOUISE HENK 169	JSE	-	-	-	401	-
DG 210136	WILAMENA LUKE 462	JSE	507	444	2	401	-
DG 230266	JACKY HENK 364	JSE	-	-	-	400	16.4