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SA STAMBOEK
STUD BOOK

Logix *Melk/Milk*

Kudde Gesondheids Verslag / Herd Health Report

CRAIGHEAD DAIRY

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Test-day: 2025-03-24

Jersey Cows

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HERD HEALTH SUMMARY REPORT

CRAIGHEAD DAIRY - Jersey Cows

Table 1: Summary for Test-day 2025-03-24 (Number of Samples Tested: 125)

Analysis	Results	Norms*	% Cows outside norms*
Milk Production (kg)	Avg.: 9.1 Median: 9.0		
Butterfat (%)	Avg.: 5.48 Median: 5.52	3.5 % - 6.0 %	Too Low: 3 % Too High: 27 %
Protein (%)	Avg.: 4.05 Median: 4.06	3.0 % - 4.5 %	Too Low: 2 % Too High: 19 %
Lactose (%)	Avg.: 4.14 Median: 4.21	> 4.7 %	Too Low: 100 %
MUN (mg/dl)	Avg.: 14.27 Median: 15.20	8 - 16 mg/dl	Too Low: 6 % Too High: 32 %
SCC (x1000/ml)	Avg.: 602 Median: 97 % < 100 : 55.2 % % < 200 : 73.6 % % < 500 : 85.6 % % > 750 : 12.0 % % > 1 000 : 10.4 % % > 1 500 : 8.0 %	< 200 > 64 % > 75 % > 92 % < 4.8 % < 1 % NONE	Too High: 8.8 % Too High: 1.4 % Too High: 6.4 % Too High: 7.2 % Too High: 9.4 % Too High: 8.0 %
Butterfat Protein ratio	Average: 1.4	> 1.0	Too High: 3.2 %

Table 2: Quantification of Specific Cases (% of herd) and Loss in Production on 2025-03-24

Loss in Production due to:		Avg/Median SCC (Number (n)):	
SSC (kg per day):	102.4 (9.0 %)	1st Lact Cows:	80/80 (2)
DIM (kg per day):	151.7 (13.3 %)	2nd Lact Cows:	619/100 (121)
		3rd Lact Cows:	88/89 (2)
No. of Cows Under Pressure:	18 (14.4 %)	4th Lact Cows:	0/ (0)
No. Cows with SCC > 200k:	33 (26.4 %)	5th Lact Cows:	0/ (0)
No. Cows with SCC > 750k:	15 (12.0 %)	6+ Lact Cows:	0/ (0)
No. New Infections:	23 (18.4 %)		
No. Recurring Infections:	6 (4.8 %)	Avg. SCC for SCC > 750k (n):	4134 (15)
Cure Rate for SCC > 200k:	41.7 % (20)		
Cure Rate for SCC > 750k:	45.5 % (5)	Avg. Days In Milk (DIM) for Herd:	208
No. Chronic Infections (SCC > 200k):	4 (3.2 %)	Median of DIM for Herd:	216
No. Chronic Infections (SCC > 750k):	1 (0.8 %)		
		Avg. DIM for SCC < 200k (n):	218 (92)
No. of Possible Ketosis Cases:	9	Avg. DIM for SCC > 200k and < 750k (n):	171 (18)
No. of Possible Acidosis Cases:	4	Avg. DIM for SCC > 750k (n):	153 (15)
Avg. Age at First Calf (Months):	25	Avg. Parity for Herd:	2
Avg. Inter-Calf Period (Days):	424	Avg. Parity for SCC < 200k:	2
No. Flushings:	NA	Avg. Parity for SCC > 200k and < 750k:	2
No. Embrios:	NA	Avg. Parity for SCC > 750k:	2

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	9.1	5.48	4.05	4.14	602	14.27
Top 25%	25.3	5.72	4.30	4.84	39	17.15
Breed Avg	20.7	5.10	3.99	4.64	274	13.12
Bottom 25%	15.4	4.56	3.73	4.52	248	9.40

*** 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 125 Jersey Cows

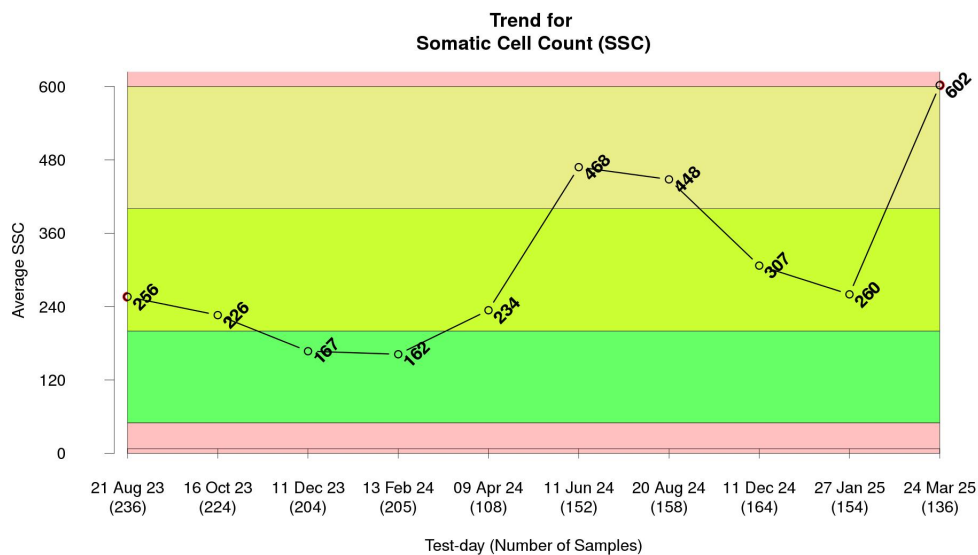
Lactation Group	% of Herd	Early Lactation	Mid Lactation	Late Lactation	% SCC > 200k	% SCC > 750k
1	1.6% (2)	0.0% (0)	0.0% (0)	1.6% (2)	0.0% (0)	0.0% (0)
2	96.8% (121)	20.0% (25)	24.0% (30)	52.8% (66)	26.4% (33)	12.0% (15)
3	1.6% (2)	0.0% (0)	0.0% (0)	1.6% (2)	0.0% (0)	0.0% (0)
4	0.0% (0)	0.0% (0)	0.0% (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% (125)	20% (25)	24% (30)	56% (70)	26.4% (33)	12% (15)

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 125 Jersey Cows

Lactation Group	Early Lactation		Mid Lactation		Late Lactation	
	% SCC > 200k	% SCC > 750k	% SCC > 200k	% SCC > 750k	% SCC > 200k	% SCC > 750k
1	0% (0)	0% (0)	0% (0)	0% (0)	0.0% (0)	0.0% (0)
2	40.0% (10)	28.0% (7)	26.7% (8)	6.7% (2)	22.7% (15)	9.1% (6)
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 2025-03-24 (Number of Samples Tested: 0)

Tank No	Butterfat (%)	Protein (%)	Lactose (%)	SCC (x1000/ml)	MUN (mg/dl)	pH
Calculated Tank	5.41	3.93	4.16	578	14	

**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.

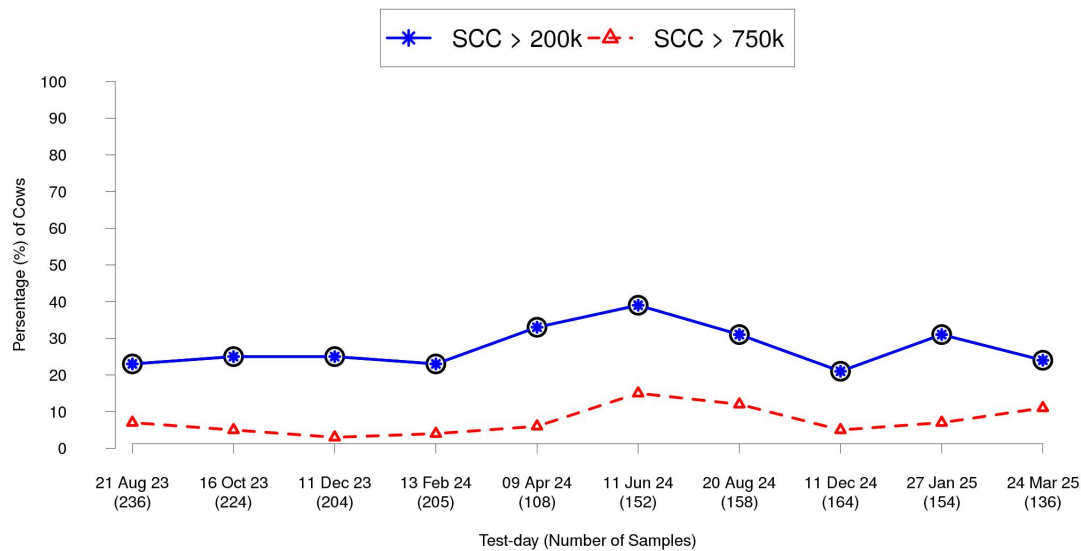


Figure 2: Percentage (%) of Cows with Somatic Cell Counts (SCC) more than 200k and 750k, respectively, per Test-day

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.

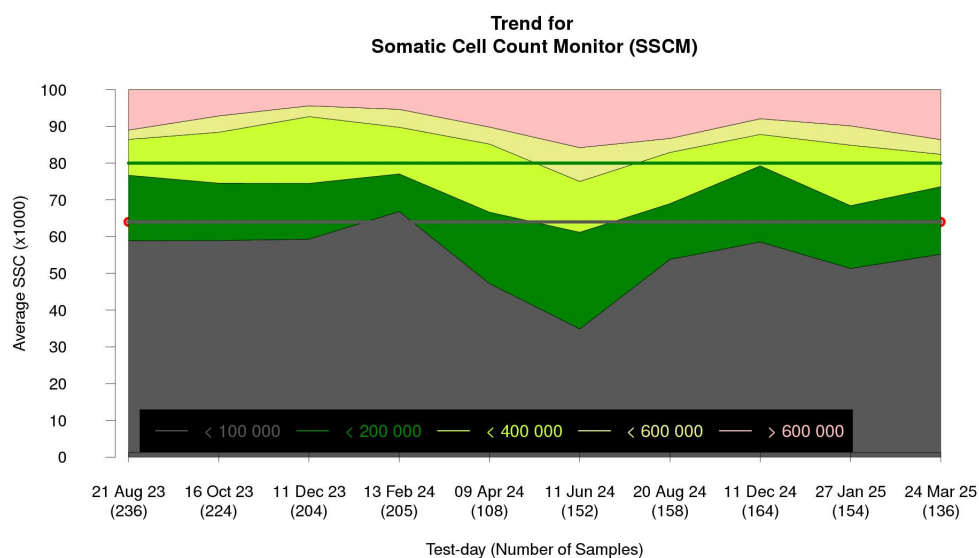


Figure 3: Somatic Cell Count (SCC) Monitor Trend

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.

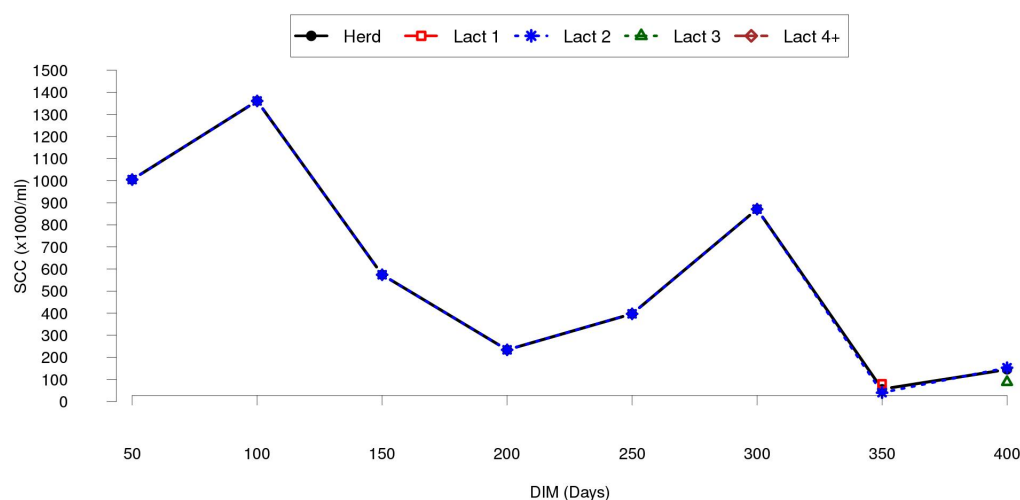


Figure 4: Average Somatic Cell Counts (SCC, x1000/ml) per Day In Milk (DIM)

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.

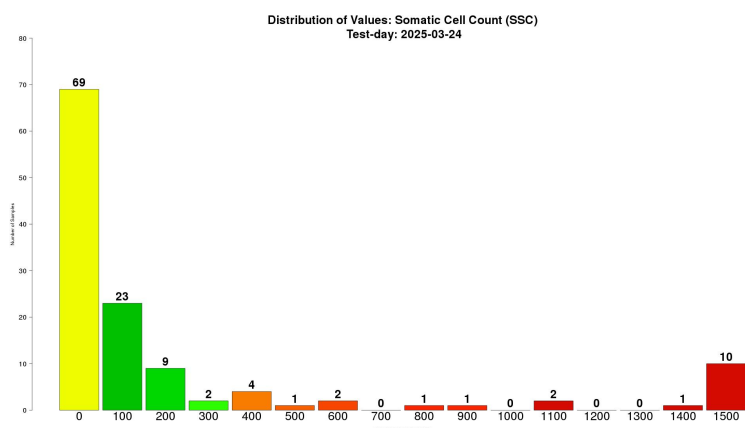


Figure 5: Somatic Cell Count (SCC) Distribution for Test-day (2025-03-24)

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 2025-03-24

SSC Levels	< 100k	100k - 200k	200k - 500k	500k - 800k	800k - 1 500k	> 1 500k
Number Cows	69	23	15	3	5	10
% Cows	55.2 %	18.4 %	12.0 %	2.4 %	4.0 %	8.0 %
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 2025-03-24 for the herd, was 602 000. This figure places the herd in the "Orange" SCC Zone and the milk quality is Poor. Milk loss due to SCC is between 8 and 10 %.

Udder Health: Mastitis infections are evident and needs slight improvement. Your mastitis control program needs improvement. Consult your veterinarian and/or registered animal scientist for assistance. 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
22077	WILAMENA POPEYE 498	9999	3.59	23	2	10.3
21210	SNOWBELL GISLEV 262	9999	3.00	281	2	2.9
21676	LIESL ORIOLE 378	9853	3.05	104	2	11
20555	NINA COTTAGE 462	5855	4.44	96	2	13
21298	JEAN POPEYE 130	5784	3.69	224	2	7.8
21815	SUE ORIOLE 676	4236	3.00	96	2	11
21390	PETRO ALVIN 230	3588	4.07	272	2	6.1
21904	IVORY ORIOLE 907	3164	3.70	61	2	8.7
21627	MIMAH GISLEV 607	2009	3.60	50	2	6.1
22078	JACKY COZY 017	1947	3.73	108	2	9
21449	LADIN ALVIN 147	1479	3.94	231	2	9.4
21463	JASMINE ALVIN 324	1161	3.97	219	2	8.3
20797	WILMA HUZAR 086	1127	3.96	398	2	9.2
21659	SOLATAIRE LANDO 390	998	4.05	97	2	7.1
22003	STARR COZY 040	814	4.26	40	2	10.8
21415	SPRING MERLIN 074	677	4.27	217	2	11.2
21271	LADIN ALVIN 569	643	4.24	151	2	13.3
21758	PEARL LANDO 706	566	3.99	145	2	11.3

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 2025-03-24	SCC 2025-01-27	SCC 2024-12-11	Production	DIM	Parity	Status
22077	WILAMENA POPEYE 498	9999	-	28	10.3	23	2	N
21210	SNOWBELL GISLEV 262	9999	95	122	2.9	281	2	N
21676	LIESL ORIOLE 378	9853	52	-	11	104	2	N
20555	NINA COTTAGE 462	5855	7	-	13	96	2	N
21298	JEAN POPEYE 130	5784	202	168	7.8	224	2	R
21815	SUE ORIOLE 676	4236	86	-	11	96	2	N
21390	PETRO ALVIN 230	3588	4741	6333	6.1	272	2	C
21904	IVORY ORIOLE 907	3164	-	-	8.7	61	2	N
21627	MIMAH GISLEV 607	2009	-	-	6.1	50	2	N
22078	JACKY COZY 017	1947	294	99	9	108	2	N
21449	LADIN ALVIN 147	1479	26	467	9.4	231	2	R
21463	JASMINE ALVIN 324	1161	83	-	8.3	219	2	N
20797	WILMA HUZAR 086	1127	450	726	9.2	398	2	C
21659	SOLATAIRE LANDO 390	998	70	-	7.1	97	2	N
22003	STARR COZY 040	814	-	49	10.8	40	2	N
21415	SPRING MERLIN 074	677	1208	1153	11.2	217	2	C
21271	LADIN ALVIN 569	643	612	524	13.3	151	2	C
21758	PEARL LANDO 706	566	27	26	11.3	145	2	N
21920	JACANA PARKER 618	496	168	132	11.1	122	2	N
21728	DAPHNE LANDO 366	477	134	1329	14.1	109	2	R
21246	JACANA JEM 041	416	75	1179	6	236	2	R
21060	WILAMENA ALVIN 532	411	937	20	4.6	260	2	N
21214	LUCY LUKE 237	332	48	24	10.4	272	2	N
21205	SNOWBELL ALVIN 213	331	60	23	5.6	209	2	N
21515	TWILIGHT LANDO 285	294	-	139	12.8	23	2	N
20412	SPRING PRO 501	272	-	-	20.2	53	2	N
21272	PETULA JEM 422	249	83	32	9.6	118	2	N
21379	JASMINE LALUCIA 152	248	112	33	8	296	2	R
21826	PETRO PARKER 481	247	-	-	12.2	43	2	N
21744	JEAN LASTER 925	235	145	83	10.6	145	2	N
21255	PETRO LANDO 443	218	159	711	9.5	221	2	R
21182	SUE IANTO 010	212	-	170	9.9	251	2	N
21574	DAPHNE LUKE 335	203	48	42	10.3	206	2	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
21126	IDEA CRAZE 125	22.6	17	2	0.45	JSE
21515	TWILIGHT LANDO 285	12.8	23	2	0.51	JSE
21742	MIMAH PARKER 146	16.5	24	2	0.52	JSE
21659	SOLATAIRE LANDO 390	7.1	97	2	0.55	JSE
20412	SPRING PRO 501	20.2	53	2	0.63	JSE
21754	MAGNOLIA LANDO 037	12.3	91	2	0.65	JSE
21826	PETRO PARKER 481	12.2	43	2	0.65	JSE
21842	DAZZLE PARKER 352	17	28	2	0.67	JSE
21815	SUE ORIOLE 676	11	96	2	0.67	JSE

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

Cow ID	Name	Production	DIM	Parity	Prot % to Fat %
21205	SNOWBELL ALVIN 213	5.6	209	2	1.41
21576	MERCY LANDO 287	12.2	128	2	1.20
21770	SUN LANDO 420	6.7	14	2	1.14
21904	IVORY ORIOLE 907	8.7	61	2	1.07

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	1132	729
19525	XF 1 MOSS KNOCK 853	JSE	500	500	1	1020	705
DG 160455	XF 1 JACANA PABLO 405	JSE	397	383	4	826	638
20374	IXIA JOCKO 284	JSE	-	-	-	1106	638
DG 170539	ELFIN DILLAN 337	JSE	353	355	3	953	624
MSS 170129	XF GLYNTON MOSS 17129	JSE	575	480	2	1272	603
DG 150344	SUE RENEGADE 076	JSE	506	444	4	1015	575
18400	XF 1 JACANA GSP 243	JSE	498	431	2	774	561
19094	XF 1 MOSS KNOCK 896	JSE	-	-	-	1359	561
15445	JASMINE PILGRIM 257	JSE	650	427	5	605	533
18675	PET QUINTANA 478	JSE	468	468	1	948	533
20719	IDEA WOODROW 228	JSE	399	399	1	584	519
BCP 140007	14007 BLANCHE	JSE	1049	511	5	699	519
DG 200204	PETRO APOLLO 172	JSE	353	353	1	735	468
17037	XF 1 MAGNOLIA JOE 070	JSE	379	401	3	908	467
20676	MIMAH COTTAGE 055	JSE	-	-	-	832	449
20330	JACKY WOODROW 522	JSE	380	380	1	712	435
15174	NOEL ECHO 037	JSE	371	426	5	628	428
DG 150065	DORIAN HOLMER 075	JSE	466	415	5	691	428
DG 180778	MIMAH QUINTANA 508	JSE	351	357	2	860	407
19396	PETRO PRO 260	JSE	421	399	2	452	407
17475	IDA WONDER 127	JSE	668	478	3	609	400
19364	WILAMENA PRO 298	JSE	362	362	1	868	400
15439	WILAMENA HERODOT 412	JSE	350	419	5	574	400
DG 180520	WILAMENA QUINTANA 393	JSE	379	378	3	575	400
DG 200653	JACANA GISLEV 755	JSE	440	440	1	442	400
DG 160485	XF 1 PETRO 457	JSE	545	435	4	473	400
DG 190260	MIMAH DEWEY 146	JSE	383	421	2	516	400
20336	PET PRO 468	JSE	380	380	1	683	393
18193	XF 1 JACKY BOUDREAUX 493	JSE	524	445	2	915	393
DG 170268	WILTED TARHEEL 246	JSE	487	411	4	507	393
15214	IDA LURE 080	JSE	527	496	4	858	393
14290	JACANA VERNON 136	JSE	414	539	5	483	372
DG 170197	JASMINE EUSEBIO 314	JSE	424	448	3	809	372
DG 190928	WILMA APOLLO 156	JSE	406	379	2	430	365
20537	JACKY HUZAR 224	JSE	340	340	1	690	365
DG 180681	SILVERLEAF CHANGE 372	JSE	546	445	2	441	358
16381	XF 1 WILMA JOE 390	JSE	386	395	5	391	351
DG 200248	PETRO LUKE 449	JSE	308	308	1	788	351
19216	STARR GRANT 080	JSE	773	773	1	685	351
19096	JACKY GRANT 045	JSE	477	427	2	600	351
19378	LIESL HAWK 161	JSE	388	395	2	505	351
15402	ELFIN LEXICON 328	JSE	440	391	6	421	344
19366	DAPHNE GRANT 270	JSE	342	344	2	547	337
20101	JACANA PRO 441	JSE	397	397	1	832	330
DG 160151	WILAMENA LEXICON 017	JSE	397	370	5	762	330
DG 190334	PETRO DIMMER 072	JSE	-	-	-	1320	319
DG 160478	XF 1 WILMA PABLO 040	JSE	495	473	3	913	316
18481	PETRO DIMMER 178	JSE	501	502	2	736	316
14367	JASMINE DAZZLER 339	JSE	806	621	4	658	316
19174	BELL DEWEY 423	JSE	553	553	1	791	316
18420	DORA DEWEY 322	JSE	479	431	2	546	316
18667	IXIA SAM 471	JSE	381	407	2	836	316
DG 170272	LADY GRANT 280	JSE	339	347	3	1113	316
DG 160386	IDA COLTON 372	JSE	340	437	3	1134	316
DG 180612	SNOWQUEEN QUINTANA 468	JSE	514	425	2	775	316
14394	SNOW LEGAL 287	JSE	355	408	5	1106	316
15401	LABEL CHUCK 283	JSE	536	463	5	473	316
DG 150021	MIMAH HOLMER 030	JSE	424	393	6	566	316

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
20507	STAR COTTAGE 234	JSE	-	-	-	996	309
19284	LADIN DIMMER 148	JSE	389	413	2	619	309
19425	SNOWQUEEN KINGSTON 382	JSE	433	433	1	921	302
DG 150456	NOEL LEXICON 133	JSE	459	423	5	568	302
DG 160209	MIMAH LINDT 263	JSE	348	395	5	550	302
DG 180355	STAR DEWEY 184	JSE	341	412	3	586	302
DG 160161	WILAMENA WARREN 210	JSE	371	422	3	1295	298
19475	DAPHNE QUINTANA 216	JSE	417	392	2	444	295
DG 150204	JASMINE LEXICON 213	JSE	446	379	5	1000	295
14393	IXIA DAZZLER 235	JSE	372	418	6	563	295
DG 150211	WILMA LEXICON 209	JSE	605	487	5	436	295
21039	WILAMENI WILL 405	JSE	417	417	1	400	288
16102	WILMA AMAZING 378	JSE	456	382	5	525	288
18189	JACKY HITMAN 048	JSE	665	665	1	771	288
19495	IDA WOODROW 393	JSE	532	532	1	578	288
DG 150133	WILAMENA SOPRANO 196	JSE	394	409	5	913	288
13422	PETULA KANOO 385	JSE	363	405	6	993	281
DG 190460	DORIAN WOODROW 075	JSE	368	368	1	856	281
20210	WILTED QUIT 268	JSE	-	-	-	1088	281
20512	WILAMENA COTTAGE 455	JSE	-	-	-	1018	281
18192	SNOWQUEEN MANTRA 057	JSE	558	470	2	912	274
17107	TWILIGHT JERRY 419	JSE	827	513	3	690	274
17337	IXIA HALEY 230	JSE	398	424	4	321	274
DG 140005	MAGNOLIA ZUMA 070	JSE	345	367	8	430	267
20341	LADIN MERLIN 523	JSE	668	668	1	338	267
17863	GLYNTON MOSS 17045	JSE	462	416	4	525	267
DG 160219	WILMA LINDT 155	JSE	370	364	6	339	267
20002	RAY GARANT 468	JSE	406	406	1	787	267
DG 190404	ILMA GARANT 261	JSE	333	352	2	562	267
16246	IRMA RANDERS 264	JSE	483	471	4	626	267
20009	LABEL GARANT 065	JSE	478	417	2	333	267
19283	SNOW HUUS 188	JSE	685	685	1	596	267
DG 200251	MIMAH LUKE 130 ONE	JSE	683	683	1	346	267
15066	SNOWQUEEN JACOB 243	JSE	365	404	5	928	267
17025	MERCY HOJ 093	JSE	377	414	3	1033	267
13228	IDEA JAKE 051	JSE	597	500	6	592	267
15483	WILAMENA LEXICON 443	JSE	458	423	4	925	267
17319	PETRO DILLAN 132	JSE	543	435	3	836	267
DG 200630	WILTED COTTAGE 587	JSE	572	572	1	325	261
DG 190909	PETRO WINTERFELL 336	JSE	353	353	1	878	225
17884	XF GLYNTON MOSS 17086	JSE	404	380	4	686	225
DG 180337	MIMAH INTREPID 196	JSE	358	380	4	249	211
DG 200651	PETRO HAMLET 069	JSE	532	532	1	331	211
DG 130280	PETRO VERNON 310	JSE	457	474	6	623	204
14270	JANE MANTRA 221	JSE	587	454	5	967	193
16441	XF 1 JACANA JOE 087	JSE	524	470	4	438	193
DG 200138	LOUISE WOODROW 116	JSE	470	470	1	552	193
20254	SNOWBELL HAMLET 414	JSE	382	382	1	617	193
20193	LOUISE PRO 132	JSE	455	455	1	581	193
DG 190465	PETRO LUKE 038	JSE	555	555	1	717	193
DG 190290	WILAMENA PRO 331	JSE	373	363	2	543	193
18454	IDA QUINTANA 237	JSE	439	442	2	844	193
DG 200240	LULU LUKE 221	JSE	426	426	1	633	193
15484	JACKY ROYALTY 177	JSE	540	446	5	488	193
14515	WILAMENA VERNON 037	JSE	436	423	6	519	193
19238	XF 1 MOSS 884	JSE	776	776	1	637	191
20527	SUN DANDI 267	JSE	422	422	1	604	191
20904	LOBELLIA ALVIN 450	JSE	347	347	1	456	191
DG 190799	TAHLITA GRANT 436	JSE	340	340	1	837	191

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
DG 200338	WILMA HUZAR 478	JSE	524	524	1	475	191
DG 190449	WILAMENA GRANT 216	JSE	405	405	1	770	191
20511	SNOWQUEEN WORLDCUP 421	JSE	453	453	1	514	191
DG 210037	WILAMENA ALVIN 459	JSE	395	395	1	428	183
20799	PETRO HUZAR 693	JSE	434	434	1	433	183
20437	MIMAH APOLLO 353	JSE	333	338	2	270	183
DG 190176	JACANA WORLD 193	JSE	394	392	3	233	176
19228	LADIN PRO 263	JSE	513	513	1	560	176
DG 200580	WILAMENA LALUCIA 267	JSE	432	432	1	569	176
DG 200103	PETULA PRO 450	JSE	453	453	1	665	176
19010	SNOW GRANT 540	JSE	459	383	3	430	176
DG 190275	PET GRANT 332	JSE	520	451	2	372	176
DG 180284	XF 1 IXIA GSP 275	JSE	509	417	3	468	134
20806	MIMAH JOCKO 253	JSE	442	442	1	411	134
DG 150207	WILMA RENEGADE 038	JSE	641	562	4	652	134
DG 190116	NOON DEWEY 078	JSE	431	420	2	437	127
18743	STAR QUINTANA 451	JSE	846	846	1	656	120
21077	PETRO CRAZE 305	JSE	350	350	1	389	113
DG 210187	LOUISE LUKE 448	JSE	358	358	1	386	113
DG 190161	SUE QUINTANA 003	JSE	447	391	3	373	113
DG 160460	XF 1 PET PABLO 332	JSE	482	455	4	395	113
19930	IXIA GRANT 011	JSE	426	390	2	420	106
19071	WILMA CHANGE 052	JSE	385	422	2	578	106
20483	SNOWQUEEN DAGRANT 274	JSE	465	465	1	462	106
DG 190904	LUPIN GARANT 215	JSE	452	401	2	395	106
DG 180626	NOEL DEWEY 291	JSE	464	641	2	394	99
DG 130055	JASMINE ZUMA 220	JSE	414	384	8	617	75
DG 190798	GLADIOLA GRANT 303	JSE	423	386	2	438	75
20174	JASMINE MERLIN 335	JSE	328	340	2	372	75
19527	JASMINE GRANT 416	JSE	361	379	3	385	75
21771	JACANA LANDO 722	JSE	-	-	-	384	75
DG 130419	TWILIGHT ZUMA 439	JSE	394	403	7	634	75
20910	SNOW JOCKO 306	JSE	410	410	1	445	75
DG 210002	WILAMENA DANDI 135	JSE	349	349	1	450	71
19498	PET KINGSTON 698	JSE	532	470	2	295	71
DG 200201	TWILIGHT LUKE 138	JSE	381	367	2	356	71
DG 200686	MARISSA LALUCIA 295	JSE	519	519	1	350	71
DG 190916	ELSA WINTERFELL 472	JSE	417	396	2	419	64
DG 210779	TWILIGHT LUCAN 297	JSE	-	-	-	356	64
19269	PETRO HUZAR 309	JSE	344	367	2	723	64
DG 190463	IDA HAWK 381	JSE	480	404	2	412	64
19221	SNOW DEWEY 394	JSE	461	416	2	383	64
DG 200142	IXIA PRO 186	JSE	430	387	2	340	64
20657	MAID GARANT 769	JSE	490	490	1	342	64
DG 200049	DAPHNE GARANT 458	JSE	379	352	2	414	64
19133	IXIA HUZAR 280	JSE	356	389	3	329	64
DG 180310	SUE INTREPID 465	JSE	335	363	4	361	57
DG 190202	JACKY HUUS 143	JSE	504	427	2	348	57
18568	WILTED DIMMER 357	JSE	435	373	3	561	57
19479	MERCY GARANT 466	JSE	509	427	2	437	57
20133	SNOWQUEEN WOODROW 473	JSE	372	358	2	326	57
19933	WILAMENA APOLLO 046	JSE	335	374	2	425	57
DG 200214	STAR LUCAN 182	JSE	343	347	2	346	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
19094	XF 1 MOSS KNOCK 896	JSE	-	-	-	1359	-
DG 190334	PETRO DIMMER 072	JSE	-	-	-	1320	-
DG 160161	WILAMENA WARREN 210	JSE	371	422	3	1295	-
MSS 170129	XF GLYNTON MOSS 17129	JSE	575	480	2	1272	-
DG 160386	IDA COLTON 372	JSE	340	437	3	1134	-
17883	XF GLYNTON MOSS 17085	JSE	341	370	3	1132	-
DG 170272	LADY GRANT 280	JSE	339	347	3	1113	-
14394	SNOW LEGAL 287	JSE	355	408	5	1106	-
20374	IXIA JOCKO 284	JSE	-	-	-	1106	-
20210	WILTED QUIT 268	JSE	-	-	-	1088	-
17025	MERCY HOJ 093	JSE	377	414	3	1033	-
19525	XF 1 MOSS KNOCK 853	JSE	500	500	1	1020	-
20512	WILAMENA COTTAGE 455	JSE	-	-	-	1018	-
DG 150344	SUE RENEGADE 076	JSE	506	444	4	1015	-
DG 150204	JASMINE LEXICON 213	JSE	446	379	5	1000	-
20507	STAR COTTAGE 234	JSE	-	-	-	996	-
13422	PETULA KANOO 385	JSE	363	405	6	993	-
14270	JANE MANTRA 221	JSE	587	454	5	967	-
DG 170539	ELFIN DILLAN 337	JSE	353	355	3	953	-
18675	PET QUINTANA 478	JSE	468	468	1	948	-
15066	SNOWQUEEN JACOB 243	JSE	365	404	5	928	-
15483	WILAMENA LEXICON 443	JSE	458	423	4	925	-
19425	SNOWQUEEN KINGSTON 382	JSE	433	433	1	921	-
18193	XF 1 JACKY BOUDREAUX 493	JSE	524	445	2	915	-
DG 150133	WILAMENA SOPRANO 196	JSE	394	409	5	913	-
DG 160478	XF 1 WILMA PABLO 040	JSE	495	473	3	913	-
18192	SNOWQUEEN MANTRA 057	JSE	558	470	2	912	-
17037	XF 1 MAGNOLIA JOE 070	JSE	379	401	3	908	-
DG 190909	PETRO WINTERFELL 336	JSE	353	353	1	878	-
19364	WILAMENA PRO 298	JSE	362	362	1	868	-
DG 180778	MIMAH QUINTANA 508	JSE	351	357	2	860	-
15214	IDA LURE 080	JSE	527	496	4	858	-
DG 190460	DORIAN WOODROW 075	JSE	368	368	1	856	-
18454	IDA QUINTANA 237	JSE	439	442	2	844	-
DG 190799	TAHLITA GRANT 436	JSE	340	340	1	837	-
18667	IXIA SAM 471	JSE	381	407	2	836	-
17319	PETRO DILLAN 132	JSE	543	435	3	836	-
20676	MIMAH COTTAGE 055	JSE	-	-	-	832	-
20101	JACANA PRO 441	JSE	397	397	1	832	-
DG 160455	XF 1 JACANA PABLO 405	JSE	397	383	4	826	-
DG 170197	JASMINE EUSEBIO 314	JSE	424	448	3	809	-
19174	BELL DEWEY 423	JSE	553	553	1	791	-
DG 200248	PETRO LUKE 449	JSE	308	308	1	788	-
20002	RAY GARANT 468	JSE	406	406	1	787	-
DG 180612	SNOWQUEEN QUINTANA 468	JSE	514	425	2	775	-
18400	XF 1 JACANA GSP 243	JSE	498	431	2	774	-
18189	JACKY HITMAN 048	JSE	665	665	1	771	-
DG 190449	WILAMENA GRANT 216	JSE	405	405	1	770	-
DG 160151	WILAMENA LEXICON 017	JSE	397	370	5	762	-
18481	PETRO DIMMER 178	JSE	501	502	2	736	-
DG 200204	PETRO APOLLO 172	JSE	353	353	1	735	-
19269	PETRO HUZAR 309	JSE	344	367	2	723	-
19256	JASMINE GRANT 090	JSE	349	351	2	720	-
DG 190465	PETRO LUKE 038	JSE	555	555	1	717	-
20330	JACKY WOODROW 522	JSE	380	380	1	712	-
DG 160466	XF 1 MERCY PABLO 168	JSE	579	414	4	706	-
BCP 140007	14007 BLANCHE	JSE	1049	511	5	699	-
DG 150065	DORIAN HOLMER 075	JSE	466	415	5	691	-
17107	TWILIGHT JERRY 419	JSE	827	513	3	690	-

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
20537	JACKY HUZAR 224	JSE	340	340	1	690	-
17884	XF GLYNTON MOSS 17086	JSE	404	380	4	686	-
19216	STARR GRANT 080	JSE	773	773	1	685	-
20336	PET PRO 468	JSE	380	380	1	683	-
19267	DAM DEWEY 101	JSE	542	542	1	679	-
DG 190252	WILMA QUINTANA 426	JSE	766	766	1	667	-
DG 200103	PETULA PRO 450	JSE	453	453	1	665	-
DG 200460	JACANA HUZAR 313	JSE	341	341	1	664	-
14367	JASMINE DAZZLER 339	JSE	806	621	4	658	-
18743	STAR QUINTANA 451	JSE	846	846	1	656	-
17115	SUE WONDER 465	JSE	583	485	3	655	-
DG 150314	IXIA ECHO 225	JSE	528	438	5	653	-
DG 150207	WILMA RENEGADE 038	JSE	641	562	4	652	-
DG 180551	WILAMENA DIMMER 124	JSE	679	532	2	649	-
19238	XF 1 MOSS 884	JSE	776	776	1	637	-
DG 130419	TWILIGHT ZUMA 439	JSE	394	403	7	634	-
DG 200240	LULU LUKE 221	JSE	426	426	1	633	-
18379	PEARL QUINTANA 360	JSE	362	381	3	629	-
15174	NOEL ECHO 037	JSE	371	426	5	628	-
17880	XF GLYNTON MOSS 17075	JSE	358	399	4	627	-
16246	IRMA RANDERS 264	JSE	483	471	4	626	-
17896	XF GLYNTON MOSS 17117	JSE	523	544	3	623	-
DG 200441	WILAMENA JOCKO 329	JSE	403	403	1	623	-
DG 130280	PETRO VERNON 310	JSE	457	474	6	623	-
15287	PEPPER GAINFUL 476	JSE	413	449	5	622	-
16289	TWILIGHT LINDT 317	JSE	456	374	5	622	-
19284	LADIN DIMMER 148	JSE	389	413	2	619	-
DG 190929	MIMAH HAWK 508	JSE	394	360	2	618	-
DG 130055	JASMINE ZUMA 220	JSE	414	384	8	617	-
20254	SNOWBELL HAMLET 414	JSE	382	382	1	617	-
19902	PET KINGSTON 696	JSE	370	356	2	615	-
DG 160349	JACANA COLTON 121	JSE	771	517	3	614	-
DG 190324	JASMINE HUZAR 301	JSE	344	384	2	614	-
DG 170130	JACKY HIHL 106	JSE	492	411	4	611	-
19201	WILAMENA CHANGE 023	JSE	349	350	2	610	-
17475	IDA WONDER 127	JSE	668	478	3	609	-
20773	PETRO LUKE 326	JSE	363	363	1	607	-
15445	JASMINE PILGRIM 257	JSE	650	427	5	605	-
20527	SUN DANDI 267	JSE	422	422	1	604	-
19096	JACKY GRANT 045	JSE	477	427	2	600	-
DG 190259	DAPHNE QUINTANA 211	JSE	395	378	2	600	-
20290	IXIA LUCAN 393	JSE	408	408	1	598	6
19283	SNOW HUUS 188	JSE	685	685	1	596	-
13228	IDEA JAKE 051	JSE	597	500	6	592	-
DG 150541	DAZZLE RENEGADE 023	JSE	395	419	5	588	-
15020	SUE LINDT 273	JSE	601	471	5	588	-
15470	SNOWQUEEN MADRID 057	JSE	415	424	5	586	-
DG 180355	STAR DEWEY 184	JSE	341	412	3	586	-
20719	IDEA WOODROW 228	JSE	399	399	1	584	-
20193	LOUISE PRO 132	JSE	455	455	1	581	-
DG 180375	XF 1 SCATLETT GSP 299	JSE	342	305	4	581	-
19495	IDA WOODROW 393	JSE	532	532	1	578	-
19071	WILMA CHANGE 052	JSE	385	422	2	578	-
DG 180520	WILAMENA QUINTANA 393	JSE	379	378	3	575	-
15439	WILAMENA HERODOT 412	JSE	350	419	5	574	-
DG 150390	SOLATAIRE MADRID 351	JSE	382	361	6	571	-
DG 200580	WILAMENA LALUCIA 267	JSE	432	432	1	569	-
DG 160032	SUE HERODOT 483	JSE	421	409	5	569	-
DG 180413	WILAMENA DEWEY 284	JSE	483	404	3	568	-

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
DG 150456	NOEL LEXICON 133	JSE	459	423	5	568	-
DG 150021	MIMAH HOLMER 030	JSE	424	393	6	566	-
DG 160274	IXIA LINDT 050	JSE	725	458	4	564	-
14393	IXIA DAZZLER 235	JSE	372	418	6	563	-
DG 190404	ILMA GARANT 261	JSE	333	352	2	562	-
18568	WILTED DIMMER 357	JSE	435	373	3	561	-
19228	LADIN PRO 263	JSE	513	513	1	560	-
18720	JACANA CHANGE 441	JSE	349	350	3	554	-
DG 140324	WILMA DAZZLER 063	JSE	468	438	6	552	-
DG 200138	LOUISE WOODROW 116	JSE	470	470	1	552	-
DG 160209	MIMAH LINDT 263	JSE	348	395	5	550	-
19297	TWILIGHT HUZAR 289	JSE	378	364	2	547	-
19366	DAPHNE GRANT 270	JSE	342	344	2	547	-
DG 190097	NOEL DEWEY 211	JSE	669	514	2	546	10.6
18420	DORA DEWEY 322	JSE	479	431	2	546	-
15193	LIESL LEXICON 138	JSE	557	522	4	544	-
DG 190290	WILAMENA PRO 331	JSE	373	363	2	543	-
18700	XF 1 JASMINE GSP 422	JSE	327	393	2	543	-
19454	JASMINE CRAZE 404	JSE	357	361	2	539	-
16188	JASMINE LINDT 187	JSE	404	520	4	533	-
DG 200708	LOUISE LUKE 386	JSE	434	434	1	528	-
16102	WILMA AMAZING 378	JSE	456	382	5	525	-
17863	GLYNTON MOSS 17045	JSE	462	416	4	525	-
14515	WILAMENA VERNON 037	JSE	436	423	6	519	-
DG 190260	MIMAH DEWEY 146	JSE	383	421	2	516	-
19367	LOUISE GARANT 198	JSE	404	372	2	515	-
DG 210729	NOONLIGHT MIGHTY 477	JSE	-	-	-	515	-
20511	SNOWQUEEN WORLD CUP 421	JSE	453	453	1	514	-
19500	NOONLIGHT WINTERFELL 376	JSE	472	439	2	514	-
DG 170268	WILTED TARHEEL 246	JSE	487	411	4	507	-
19378	LIESL HAWK 161	JSE	388	395	2	505	-
DG 150400	STAR MACKENZIE 384	JSE	467	453	5	502	-
19280	PETRO PRO 338	JSE	453	391	2	495	-
DG 210706	IDA GISLEV 123	JSE	-	-	-	492	-
15484	JACKY ROYALTY 177	JSE	540	446	5	488	-
14290	JACANA VERNON 136	JSE	414	539	5	483	-
16074	SPRING MACKENZIE 061	JSE	561	534	4	483	-
DG 200338	WILMA HUZAR 478	JSE	524	524	1	475	-
15401	LABEL CHUCK 283	JSE	536	463	5	473	-
DG 160485	XF 1 PETRO 457	JSE	545	435	4	473	-
DG 180284	XF 1 IXIA GSP 275	JSE	509	417	3	468	-
20483	SNOWQUEEN DAGRANT 274	JSE	465	465	1	462	-
20672	WILTED GARANT 754	JSE	409	409	1	456	7.7
20904	LOBELLIA ALVIN 450	JSE	347	347	1	456	-
DG 200603	IXIA COTTAGE 667	JSE	410	410	1	456	7.3
19396	PETRO PRO 260	JSE	421	399	2	452	-
18289	PETRO DILLAN 443	JSE	537	418	3	452	-
DG 150443	LADY LURE 280	JSE	353	425	5	450	-
DG 210002	WILAMENA DANDI 135	JSE	349	349	1	450	-
DG 150387	MIMAH CHUCK 380	JSE	445	390	6	449	-
19926	DAPHNE APOLLO 413	JSE	422	394	2	449	-
20910	SNOW JOCKO 306	JSE	410	410	1	445	-
18503	PEARL MCINTOSH 042	JSE	557	568	2	445	-
20911	MERCY LUKE 055	JSE	427	427	1	444	-
19475	DAPHNE QUINTANA 216	JSE	417	392	2	444	-
12281	MIMAH KANOO 198	JSE	389	388	9	442	-
DG 200653	JACANA GISLEV 755	JSE	440	440	1	442	-
19937	WILAMENA GRANT 770	JSE	674	674	1	442	1.6
19457	ELFIN GRANT 539	JSE	451	410	2	441	-

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
DG 180681	SILVERLEAF CHANGE 372	JSE	546	445	2	441	-
DG 210130	PETRO IANTO 320	JSE	383	383	1	439	-
DG 190912	DAPHNE KINGSTON 658	JSE	397	397	2	439	-
DG 190798	GLADIOLA GRANT 303	JSE	423	386	2	438	-
16441	XF 1 JACANA JOE 087	JSE	524	470	4	438	-
19479	MERCY GARANT 466	JSE	509	427	2	437	-
DG 190922	LIESL GRANT 429	JSE	396	382	2	437	-
DG 190116	NOON DEWEY 078	JSE	431	420	2	437	-
16277	FENELLA WINSTON 436	JSE	375	406	5	436	-
DG 150211	WILMA LEXICON 209	JSE	605	487	5	436	-
DG 210066	PENNELOPE GISLEV 136	JSE	321	321	1	436	-
DG 210036	WILAMENA ALVIN 023	JSE	369	369	1	436	-
DG 180627	NORMA JERRY 345	JSE	333	409	3	435	-
DG 200766	LADY LUKE 494	JSE	510	510	1	435	-
DG 210045	TWILIGHT WILL 139	JSE	353	353	1	435	-
21111	LADIN HAMLET 350	JSE	401	401	1	435	-
20799	PETRO HUZAR 693	JSE	434	434	1	433	-
21136	WILAMENA LUKE 462	JSE	380	380	1	432	5.7
DG 180716	JACKY DAZZLER G 013	JSE	385	371	3	431	-
19481	MERCY WOODROW 007	JSE	384	372	2	431	-
19010	SNOW GRANT 540	JSE	459	383	3	430	-
DG 190928	WILMA APOLLO 156	JSE	406	379	2	430	-
DG 140005	MAGNOLIA ZUMA 070	JSE	345	367	8	430	-
DG 180588	XF 1 DORA GSP 323	JSE	598	424	3	430	-
20223	WILAMENA HUZAR 411	JSE	558	558	1	429	5.1
20737	MIMAH LUKE 058	JSE	432	432	1	428	-
DG 210037	WILAMENA ALVIN 459	JSE	395	395	1	428	-
18287	MERCY MCINTOSH 160	JSE	579	433	3	426	-
19933	WILAMENA APOLLO 046	JSE	335	374	2	425	-
15124	WILAMENA FRONTRUNNER 106	JSE	424	502	5	424	-
19311	PEARL GRANT 271	JSE	429	390	2	423	-
18643	WILMA QUINTANA 333	JSE	329	339	3	422	-
15100	WILAMENA VERNON 364	JSE	433	491	5	422	-
DG 190506	LULU DIMMER 101	JSE	379	373	3	422	-
21122	NINA ALVIN 518	JSE	427	427	1	421	-
15402	ELFIN LEXICON 328	JSE	440	391	6	421	-
DG 190026	MIMAH DIMMER 149	JSE	399	376	3	421	-
19930	IXIA GRANT 011	JSE	426	390	2	420	-
16414	XF 1 PEARL JOE 203	JSE	412	478	4	419	-
DG 190916	ELSA WINTERFELL 472	JSE	417	396	2	419	-
20718	PETRO PRO 066	JSE	571	571	1	418	4.9
19905	WILAMENA GARANT 340	JSE	581	464	2	417	-
DG 150471	WILAMENA PILGRIM 002 ONE	JSE	421	383	6	417	-
20590	MIMAH LALUCIA 209	JSE	469	469	1	415	-
DG 200049	DAPHNE GARANT 458	JSE	379	352	2	414	-
DG 210204	PETRO ALVIN 376	JSE	363	363	1	414	-
19319	SNOWQUEEN GRANT 204	JSE	439	404	2	412	-
DG 190463	IDA HAWK 381	JSE	480	404	2	412	-
20806	MIMAH JOCKO 253	JSE	442	442	1	411	-
DG 200645	IVORY HUZAR 132	JSE	419	419	1	410	2.3
19746	JACKY DAGRANT 484	JSE	327	365	3	408	-
DG 200770	LADIN JOCKO 518	JSE	424	424	1	408	-
DG 210129	IDA ALVIN 054	JSE	431	431	1	407	7.3
DG 180303	XF 1 WILMA GSP 219	JSE	424	466	3	407	-
21341	LULU ALVIN 071	JSE	352	352	1	407	-
20091	SUN LUKE 047	JSE	341	342	2	406	-
DG 200039	PETRO WORLDCUP 313	JSE	440	387	2	405	-
20797	WILMA HUZAR 086	JSE	444	444	1	404	9.2
DG 190493	LOUDINE CHANGE 493	JSE	469	409	2	403	-

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
20061	PETRO LUKE 030	JSE	341	343	2	403	-
19591	LADIN GRANT 147	JSE	357	351	3	403	-
DG 180273	JEAN HITMAN 188	JSE	336	358	3	401	-
20176	JACANA KINGSTON 243	JSE	336	341	2	400	-
21039	WILAMENI WILL 405	JSE	417	417	1	400	-