



332 West Bank Road
RD 2
Whakatane 3192

Current Herd Test Results

SCC & Test Day Details Option



Herd Averages as at 15/02/2014
Ancestry: 85 % BW: 92/42 PW: 109/54
Herd EBL Status: EBL Free

Date: 24/02/2014

Test Date: 29/01/2014
PTPT Code: PXQB
Herd Code: 3/35609

Animals Included: 474 **Group: Numbered Animals**

Sorted By: Cow Number

Current as at: 24/02/2014

Test Type(s) this season TAD,AM Single Sample,PM Single Sample,OAD AM

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
1	CNX-10-79	13/09/13	10	F	5.8	9.1	14.9	3.55	0.52	3.75	0.55	1.07		2853	3019	3.77	114	3.52	106	220	139	2/2	97/43	103/57	90
2	NFLX-08-6	13/09/13	08	F	10.2	10.3	20.5	3.66	0.75	3.27	0.67	1.42	8	921	3751	3.59	135	3.23	121	256	139	2/2	118/47	142/71	110
3	CNX-11-76	08/08/13	11	F	7.0	9.5	16.5	4.94	0.81	3.94	0.65	1.46		33	2634	4.50	119	3.82	101	219	139	0/2	235/42	334/43	367
4	CNX-11-100	31/07/13	11	F10J2	5.2	8.4	13.6	3.55	0.48	3.63	0.49	0.97		33	2571	3.17	81	3.41	88	169	139	0/2	129/38	149/43	143
5	CNX-11-114	27/09/13	11	F	5.4	9.6	15.0	4.53	0.67	4.12	0.61	1.28		141	2694	4.21	113	3.93	106	219	137	1/2	150/41	264/42	337
6	CNX-07-73	14/08/13	07	F	7.1	11.8	18.9	4.10	0.77	3.83	0.72	1.49		8791	3363	4.26	143	3.84	129	273	139	2/2	130/46	178/57	242
7	CNX-11-33	27/07/13	11	F	6.5	8.1	14.6	3.07	0.44	3.63	0.52	0.96		29	3014	2.90	87	3.63	109	197	139	0/2	90/33	178/41	259
8	JRJW-04-68	16/08/13	04	F	7.5	9.2	16.7	3.98	0.66	3.40	0.56	1.22		27	3076	3.35	103	3.42	105	208	139	0/2	47/52	-40/81	64
9	JRJW-06-36	18/08/13	06	F	5.0	13.3	18.3	3.86	0.70	3.74	0.68	1.38		129	3556	4.29	153	3.67	131	283	139	0/2	119/51	244/79	227
10	CNX-10-39	14/09/13	10	F	8.5	11.0	19.5	3.80	0.74	3.59	0.70	1.44		20	3217	3.89	125	3.45	111	236	139	0/2	152/45	214/60	207
11	CNX-08-57	11/08/13	08	F12	9.2	13.2	22.4	3.78	0.84	3.24	0.72	1.56		33	3730	3.64	136	3.13	117	252	139	0/2	97/43	117/64	127
12	BQW-09-126	05/09/13	09	F4	6.8	12.0	18.8	3.48	0.65	3.38	0.63	1.28		45	3092	3.64	113	3.16	98	210	139	0/2	56/25	-26/64	64
14	CNX-10-56	09/09/13	10	F	8.2	8.7	16.9	3.80	0.64	3.81	0.64	1.28		175	3361	3.87	130	3.56	120	250	139	2/2	146/45	198/59	230
15	HGNI-07-7	04/08/13	07	F10A4	8.3	11.8	20.1	4.74	0.95	3.52	0.70	1.65		63	3272	4.60	150	3.48	114	264	139	1/2	29/50	-90/82	210
16	KYXY-05-11	18/09/13	05	F9 J7	1.2	3.4	4.6	2.08	0.09	3.29	0.15	0.24		809	2958	3.05	90	3.16	93	184	139	1/2	50/48	27/55	-160
17	HGNI-07-82	20/07/13	07	A8 F6	6.6	9.8	16.4	4.81	0.78	3.70	0.60	1.38		431	2786	4.49	125	3.59	100	225	139	1/2	-26/45	-103/81	100
18	NFLX-09-58	12/08/13	09	F11J5	1.1	1.2	2.3	1.74	0.04	5.65	0.12	0.16	1	0	439	2.61	11	4.67	21	32	139	1/1	22/48	-222/69	-485
19	CNX-03-46	02/09/13	03	F10J6	2.6	4.6	7.2	2.19	0.15	3.42	0.24	0.39		21	2418	3.65	88	3.33	80	169	139	0/2	-4/50	-16/63	-170
20	CPY-10-217	07/08/13	10	J10F6	4.9	9.1	14.0	3.90	0.54	3.95	0.55	1.09		11	3327	4.43	147	3.78	126	273	188	0/3	2/25	-25/66	65
21	HGNI-07-53	09/08/13	07	F8 J8	4.3	7.0	11.3	4.22	0.47	3.82	0.43	0.90		478	1911	4.34	83	3.86	74	157	139	2/2	-62/50	-65/82	-121
22	JCJR-09-63	12/08/13	09	J10F6	7.2	9.5	16.7	4.94	0.82	3.50	0.58	1.40		59	3021	4.67	141	3.56	108	249	139	0/2	96/40	163/61	236
23	CNX-10-71	26/07/13	10	F11J1	6.4	9.6	16.0	3.76	0.60	3.48	0.55	1.15		34	2804	3.66	103	3.38	95	197	139	0/2	151/41	92/58	80

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

Test Codes

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
24	CNX-07-93	31/07/13	07	F3 J1	5.3	7.6	12.9	3.63	0.46	3.90	0.50	0.96		20	2354	4.62	109	3.82	90	199	139	0/2	60/26	38/53	7
25	HGNL-09-81	08/08/13	09	F12J4	8.6	11.6	20.2	3.74	0.75	3.45	0.69	1.44		199	3406	3.55	121	3.39	116	236	139	2/2	87/48	-28/73	234
26	BPX-11-1	24/07/13	11	F11J5	6.2	8.6	14.8	4.47	0.66	3.85	0.56	1.22		113	2655	4.26	113	3.79	101	214	139	0/2	86/41	230/43	324
27	BNJJ-11-103	19/07/13	11	F12J4	0.6	2.3	2.9	2.04	0.05	4.01	0.11	0.16		44	1176	4.32	51	3.71	44	94	139	1/2	9/41	-157/36	-327
28	JCJR-08-66	04/08/13	08	F10J4	7.3	8.1	15.4	3.17	0.48	3.45	0.53	1.01		36	2610	2.89	75	3.35	87	163	139	0/2	87/48	87/68	-92
29	FBBV-11-138	18/09/13	11	F12J4	7.1	9.7	16.8	3.04	0.51	3.34	0.56	1.07		23	3016	2.90	87	3.11	94	181	139	0/2	139/38	157/42	164
30	CNX-07-78	26/08/13	07	F11J1	0.8	10.0	10.8	2.92	0.31	3.95	0.42	0.73		462	2145	2.38	51	3.84	82	133	139	1/2	114/41	119/52	-172
31	CNX-11-43	30/07/13	11	F12	6.2	9.7	15.9	3.71	0.58	3.75	0.59	1.17		131	2385	3.98	95	3.65	87	182	139	2/2	98/38	164/42	201
32	MVY-11-106	03/08/13	11	F	6.8	10.1	16.9	4.09	0.69	3.71	0.62	1.31		28	2625	3.99	105	3.70	97	202	139	0/2	191/44	275/44	296
33	CNX-08-60	13/08/13	08	F	1.0	7.6	8.6	2.08	0.17	4.17	0.35	0.52		178	2548	3.54	90	4.05	103	194	139	1/2	77/45	77/57	-72
34	JCJR-08-16	12/08/13	08	F12J4	7.7	11.2	18.9	4.80	0.90	3.62	0.68	1.58		52	2728	4.46	122	3.64	99	221	139	0/2	125/48	108/70	88
35	GKYN-11-33	25/07/13	11	F	4.9	9.9	14.8	4.16	0.61	3.59	0.53	1.14		56	2508	4.06	102	3.45	87	188	139	0/2	136/43	158/43	176
36	CNX-08-49	08/08/13	08	F	7.2	10.5	17.7	4.93	0.87	3.91	0.69	1.56		624	2930	4.68	137	3.77	111	248	139	2/2	45/27	95/62	142
37	CNX-10-7	03/08/13	10	F7 A4	7.0	10.0	17.0	4.99	0.84	4.07	0.69	1.53		41	2464	4.53	112	4.00	99	210	139	0/2	182/45	248/59	246
38	BQW-10-1	09/08/13	10	F8 SF	6.6	9.2	15.8	4.94	0.78	3.95	0.62	1.40		71	2905	4.06	118	3.80	110	228	139	0/2	11/29	82/59	243
39	CNX-08-114	25/08/13	08	F12	6.4	8.0	14.4	2.41	0.34	3.51	0.50	0.84		83	3299	3.37	111	3.45	114	225	139	0/2	94/42	58/63	18
40	CNX-11-73	18/07/13	11	F	5.4	8.4	13.8	4.31	0.59	4.01	0.55	1.14		144	2157	3.97	86	3.79	82	167	139	1/2	111/42	150/43	138
41	CNX-07-36	03/08/13	07	F10A4	7.8	11.1	18.9	4.23	0.79	3.76	0.71	1.50		196	2977	4.10	122	3.77	112	234	139	1/2	102/44	184/52	164
42	CNX-11-36	26/07/13	11	F	4.8	8.0	12.8	3.99	0.51	3.45	0.44	0.95		53	2083	3.83	80	3.31	69	149	139	0/2	59/43	19/43	-26
43	CNX-08-81	19/08/13	08	F	4.5	5.0	9.5	4.39	0.41	3.53	0.33	0.74		280	1854	4.32	80	3.61	67	147	139	1/2	-79/47	-229/64	-264
44	CPY-11-16	15/09/13	11	J	6.2	10.2	16.4	4.80	0.78	3.65	0.59	1.37		24	2887	4.70	136	3.47	100	236	139	0/2	129/40	220/42	398
45	CNX-04-106	30/07/13	04	A8 F8	1.5	17.3	18.8	3.76	0.70	3.37	0.63	1.33		26	2944	3.22	95	3.43	101	196	139	0/2	16/45	32/44	71
46	CNX-11-104	03/08/13	11	F11A5	5.9	8.3	14.2	3.94	0.55	3.63	0.51	1.06		80	2461	3.79	93	3.56	88	181	139	0/2	82/41	149/37	152
47	CNX-11-86	17/07/13	11	F	6.2	8.0	14.2	3.51	0.49	3.62	0.51	1.00		100	2038	3.03	62	3.51	71	133	139	1/2	67/43	10/43	-45
48	JCJR-10-62	24/07/13	10	F8	5.3	6.6	11.9	5.25	0.62	4.04	0.48	1.10		24	2087	4.61	96	3.77	79	175	139	0/2	63/23	-11/47	-26
49	CNX-07-44	12/08/13	07	F	1.5	15.5	17.0	3.48	0.59	3.67	0.62	1.21		23	2768	2.98	82	3.50	97	179	139	0/2	66/46	99/53	-97
50	JCJR-09-48	15/09/13	09	J9 F3	5.4	10.1	15.5	4.53	0.70	3.64	0.56	1.26		570	2449	4.18	102	3.57	87	190	139	2/2	56/37	55/60	80
51	CNX-11-68	08/08/13	11	F	4.9	6.7	11.6	3.94	0.45	3.51	0.40	0.85		227	1769	3.97	70	3.41	60	131	139	1/2	99/43	24/43	-69
52	CNX-10-5	02/08/13	10	F13J3	5.2	7.5	12.7	5.88	0.74	4.39	0.55	1.29		40	2584	4.71	122	4.09	106	227	139	0/2	202/45	323/57	268
54	CNX-08-11	20/08/13	08	F	8.1	12.1	20.2	4.12	0.83	3.54	0.71	1.54		74	3415	3.71	127	3.40	116	243	139	0/2	147/46	157/64	153

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

Test Codes

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
55	JCJR-08-135	16/07/13	08	F10J2	7.4	11.0	18.4	3.74	0.68	3.77	0.69	1.37		58	2824	3.42	97	3.64	103	199	139	0/2	70/45	23/69	70
56	CNX-07-12	06/08/13	07	F12A4	7.8	11.3	19.1	3.84	0.73	3.71	0.70	1.43		39	3419	3.68	126	3.54	121	247	139	0/2	114/45	148/56	171
57	CNX-08-16	26/08/13	08	F	1.2	16.2	17.4	2.87	0.49	3.60	0.62	1.11		21	3118	3.75	117	3.58	112	228	139	0/2	127/44	64/54	61
58	KGTB-07-37	11/08/13	07	F	7.1	9.9	17.0	4.08	0.69	3.88	0.65	1.34		5220	3780	4.24	160	3.70	140	300	139	1/2	136/48	249/78	284
59	BNJJ-11-72	31/08/13	11	F7 J5	5.4	9.0	14.4	4.63	0.66	3.86	0.55	1.21		75	2692	4.32	116	3.81	102	219	139	0/2	151/39	247/42	348
60	CNX-03-3	04/08/13	03	F10J6	7.1	3.2	10.3	4.57	0.47	3.78	0.38	0.85		837	1827	4.69	86	3.71	68	154	139	2/2	38/46	-41/63	-111
62	CPY-06-6	30/08/13	06	J13F3	5.2	8.5	13.7	5.35	0.73	3.93	0.53	1.26		33	2374	5.14	122	3.62	86	208	139	0/2	87/53	-4/83	146
63	CPY-10-21	16/08/13	10	J13F3	9.9	9.2	19.1	4.58	0.87	3.73	0.71	1.58		25	3804	4.44	169	3.74	142	311	179	0/3	163/64	186/69	323
64	BQW-09-6	08/08/13	09	F8	0.9	12.8	13.7	3.08	0.42	3.47	0.47	0.89		136	2456	3.43	84	3.54	87	171	139	0/2	-4/31	-52/67	-73
65	JCJR-10-61	25/07/13	10	J8	4.9	7.4	12.3	4.89	0.60	3.97	0.48	1.08		86	2013	4.89	98	3.94	79	178	139	0/2	62/24	32/48	54
66	CNX-08-46	02/08/12	08	F12A4	8.7	14.4	23.1	3.49	0.80	3.15	0.72	1.52		33	4430	4.33	192	3.35	148	341	200	0/4	16/44	113/53	112
67	BQW-09-34	28/08/13	09	F4	3.2	9.0	12.2	4.44	0.54	3.90	0.47	1.01		80	2183	4.00	87	3.61	79	166	139	0/2	0/27	-60/71	-64
68	NTBF-10-26	31/08/13	10	F10J2	6.1	8.6	14.7	4.21	0.61	3.52	0.51	1.12		58	2770	3.83	106	3.40	94	200	139	0/2	95/44	68/58	47
69	BNJJ-11-79	31/07/13	11	F6 J6	5.6	8.9	14.5	4.51	0.65	3.56	0.51	1.16		88	2448	4.18	102	3.61	88	191	139	0/2	108/40	173/43	245
70	CNX-08-70	22/07/13	08	F	7.7	12.3	20.0	3.25	0.65	3.22	0.64	1.29		31	3166	3.02	96	3.02	96	191	139	0/2	57/46	42/63	-81
71	CNX-08-123	31/08/13	08	F	8.3	14.0	22.3	3.93	0.87	3.44	0.76	1.63		44	3643	3.70	135	3.39	123	258	139	0/2	111/42	144/60	143
72	JCFX-11-31	08/08/13	11	F9 J7	4.8	7.7	12.5	5.21	0.65	3.96	0.49	1.14		35	2621	4.76	125	3.97	104	229	139	0/2	199/42	277/43	387
73	CNX-07-71	08/08/13	07	F12	8.1	15.2	23.3	3.86	0.89	3.60	0.83	1.72		213	3920	3.30	129	3.55	139	268	139	1/2	117/42	139/56	311
74	CPY-09-33	23/07/13	09	J12F4	6.1	9.2	15.3	5.78	0.88	4.27	0.65	1.53		91	3853	5.57	215	4.05	156	371	203	0/3	95/33	218/67	303
75	CNX-09-64	25/08/13	09	F8 A3	8.3	11.0	19.3	4.16	0.80	3.51	0.67	1.47		26	3465	4.29	148	3.42	119	267	139	0/2	109/44	162/64	258
76	CNX-09-45	06/08/13	09	F10A4	5.2	7.0	12.2	3.53	0.43	3.98	0.48	0.91		41	2772	4.66	129	3.97	110	239	139	0/2	153/45	276/61	119
77	CNX-07-68	08/08/13	07	F	7.6	12.4	20.0	4.22	0.84	3.62	0.72	1.56		650	3378	3.90	132	3.53	119	251	139	2/2	110/44	144/56	178
78	JCFX-11-25	03/08/13	11	J9 F7	5.4	9.5	14.9	4.50	0.67	3.69	0.54	1.21		607	2531	4.31	109	3.61	91	201	139	2/2	111/40	216/43	285
79	JCJR-09-71	05/08/13	09	J9 F7	5.9	7.2	13.1	4.93	0.64	3.96	0.51	1.15		28	2171	4.11	89	3.90	85	174	139	0/2	32/34	-21/60	64
80	CXT-11-32	23/07/13	11	F12J4	4.1	6.6	10.7	5.38	0.57	4.23	0.45	1.02		50	1975	5.43	107	4.21	83	190	139	0/2	117/40	163/43	258
81	CNX-08-15	24/09/13	08	F4 A2	7.4	12.7	20.1	3.87	0.77	3.44	0.69	1.46		102	3705	3.99	148	3.46	128	276	139	0/2	80/26	171/61	200
82	CNX-08-27	28/08/13	08	F12A4	7.6	12.7	20.3	4.68	0.95	3.55	0.72	1.67		18	3723	4.14	154	3.44	128	282	139	0/2	110/45	119/64	226
83	JCJR-09-82	19/07/13	09	J10F6	4.7	3.4	8.1	2.65	0.21	3.86	0.31	0.52		80	1163	2.07	24	3.75	44	68	139	1/2	62/38	-161/60	-336
84	JCJR-06-21	23/07/13	06	F11J5	6.7	9.7	16.4	4.95	0.81	4.01	0.65	1.46		44	2436	5.05	123	3.81	93	216	139	0/2	71/50	55/76	95

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

Test Codes

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
85	CBY-09-10	29/07/13	09	F	7.3	10.2	17.5	4.18	0.73	3.60	0.63	1.36		24	2810	4.14	116	3.49	98	214	139	0/2	58/49	121/74	67
86	CNX-08-32	15/08/13	08	F	9.6	12.5	22.1	3.83	0.84	3.65	0.80	1.64		23	3661	3.52	129	3.38	124	253	139	0/2	150/44	149/63	173
87	NTBF-09-9	28/07/13	09	F9	8.1	11.3	19.4	4.26	0.82	3.64	0.70	1.52		16	3083	3.96	122	3.60	111	233	139	0/2	95/45	70/73	233
88	CNX-08-7	08/08/13	08	F	8.1	11.7	19.8	4.49	0.88	3.69	0.73	1.61		373	3488	4.30	150	3.67	128	278	139	2/2	167/46	238/64	250
90	CNX-03-61	03/08/13	03	F	1.8	9.6	11.4	4.12	0.46	3.97	0.45	0.91		6827	2569	4.12	106	3.68	94	200	139	2/2	144/49	249/63	-10
91	CBY-10-20	08/08/13	10	F	5.6	8.2	13.8	4.66	0.64	3.95	0.54	1.18		19	2489	3.88	97	3.78	94	191	139	0/2	127/47	109/61	37
92	CNX-10-96	18/09/13	10	F12A4	7.7	10.0	17.7	3.28	0.58	3.60	0.63	1.21		26	3206	3.20	103	3.44	110	213	139	0/2	70/44	94/59	114
93	CNX-11-47	27/07/13	11	F9 A3	4.4	6.5	10.9	4.26	0.46	4.04	0.44	0.90		306	1690	4.08	69	3.80	64	133	139	2/2	52/39	17/42	-27
94	CNX-09-98	10/08/13	09	F12	6.0	8.8	14.8	4.76	0.70	4.06	0.60	1.30		51	2563	4.47	115	4.05	104	218	139	0/2	146/41	162/53	138
95	CNX-09-59	19/08/13	09	F12A4	3.6	6.9	10.5	5.90	0.61	4.08	0.42	1.03		307	3189	3.79	121	3.53	113	233	139	1/2	114/46	121/64	82
96	CPY-09-77	04/08/13	09	F8 J8	6.3	8.3	14.6	5.79	0.84	4.02	0.58	1.42		68	2305	5.57	128	3.96	91	220	139	0/2	106/67	181/74	209
97	BPX-11-39	31/07/13	11	F	4.8	7.9	12.7	4.29	0.54	3.67	0.46	1.00		30	1968	4.51	89	3.61	71	160	139	0/2	152/43	129/44	59
98	CNX-10-49	29/07/13	10	F9 A4	6.8	9.1	15.9	4.71	0.74	4.20	0.66	1.40		70	2808	4.39	123	4.04	113	237	139	0/2	168/45	227/59	344
99	JCJR-10-64	23/07/13	10	J9 F7	5.4	9.4	14.8	4.41	0.65	3.86	0.57	1.22		24	2370	4.23	100	3.66	87	187	139	0/2	64/32	62/49	93
100	CNX-06-10	05/09/13	06	A12F2	1.3	12.6	13.9	2.22	0.30	3.60	0.50	0.80		18	2457	3.13	77	3.65	90	167	139	0/2	-24/45	-128/47	-97
101	CNX-11-49	27/07/13	11	F	5.8	7.7	13.5	3.46	0.46	3.65	0.49	0.95		248	2189	3.33	73	3.56	78	151	139	2/2	96/44	73/43	34
102	CYQ-07-77	07/07/13	07	F	7.8	10.5	18.3	4.45	0.81	3.68	0.67	1.48		92	3050	4.29	131	3.71	113	244	139	0/2	100/50	108/71	139
103	CNX-08-62	08/08/13	08	F	5.6	8.3	13.9	5.09	0.70	3.65	0.50	1.20		33	2733	4.44	121	3.60	98	220	139	0/2	66/47	16/64	10
104	CPY-08-92	26/07/13	08	J5 F1	6.7	9.0	15.7	4.95	0.77	3.61	0.56	1.33		40	4188	5.16	216	3.49	146	362	200	0/3	47/58	44/87	61
105	CYQ-07-5	22/08/13	07	F	8.1	13.5	21.6	3.23	0.69	3.74	0.80	1.49		32	3288	3.24	107	3.87	127	234	139	0/2	157/49	267/72	189
106	CNX-11-10	07/08/13	11	F	3.5	5.0	8.5	5.55	0.47	4.19	0.35	0.82		51	1329	5.13	68	4.07	54	122	139	0/2	53/43	-39/43	-103
107	CNX-08-2	01/08/13	08	F6	2.3	9.3	11.6	2.60	0.30	3.74	0.43	0.73		108	2735	2.82	77	3.87	106	183	139	0/2	59/26	17/62	-20
108	CNX-08-64	07/08/13	08	F12	8.2	11.5	19.7	3.84	0.75	3.44	0.67	1.42		21	3281	3.76	123	3.32	109	232	139	1/2	63/41	19/63	88
109	CNX-04-74	06/08/13	04	F	8.1	14.0	22.1	3.99	0.88	3.41	0.75	1.63		137	3790	3.85	146	3.43	130	276	139	0/2	17/46	54/46	221
110	CPY-10-58	02/07/13	10	F9 J7	0.7	7.2	7.9	4.15	0.32	4.70	0.37	0.69		103	3048	4.85	148	4.44	135	283	224	0/3	128/64	186/67	18
111	BNJJ-11-69	06/09/13	11	F11J5	4.9	7.6	12.5	4.82	0.60	4.15	0.51	1.11		25	1498	3.36	50	4.17	63	113	139	0/2	120/39	181/36	52
112	CYQ-08-71	15/07/13	08	F	6.9	11.0	17.9	4.79	0.85	3.84	0.68	1.53		145	3463	4.46	155	3.86	134	288	139	0/2	131/47	296/72	333
113	CPY-11-6	13/07/13	11	J13F3	3.8	5.9	9.7	6.05	0.58	4.48	0.43	1.01		43	2689	5.86	158	4.10	110	268	213	0/3	89/35	83/45	80
114	CNX-07-64	13/08/13	07	F	8.6	12.9	21.5	3.69	0.79	3.16	0.67	1.46		234	3973	3.76	149	3.24	129	278	139	2/2	113/45	178/57	182
115	CNX-08-23	01/08/13	08	A5 F3	7.0	7.0	14.0	2.80	0.39	3.74	0.52	0.91		45	3160	2.97	94	3.48	110	204	139	0/2	29/28	21/61	32

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

Test Codes

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
116	CNX-08-6	26/08/13	08	F	1.1	9.3	10.4	1.63	0.16	3.65	0.37	0.53		244	1878	2.18	41	3.61	68	109	139	1/2	20/44	-234/56	-326
117	JCJR-10-302	30/07/12	10	F8 J8	5.9	8.7	14.6	4.58	0.66	3.73	0.54	1.20		378	0	0.00	0	0.00	0	0	0	2/2	80/20	143/7	
															2747	4.66	128	3.63	100	227	139	Excess			
118	CNX-09-37	03/08/13	09	F8	0.9	12.6	13.5	3.11	0.41	4.15	0.56	0.97		68	2493	3.11	78	3.92	98	175	139	0/2	101/26	80/58	40
119	CNX-08-122	08/09/13	08	F12A4	4.3	4.2	8.5	4.83	0.41	3.80	0.32	0.73		461	3003	4.35	131	3.61	108	239	139	2/2	-7/44	10/61	-32
120	CNX-08-42	06/08/13	08	F12J4	0.6	7.9	8.5	1.67	0.14	3.97	0.33	0.47		606	2966	3.22	95	3.54	105	200	139	2/2	116/45	73/61	-52
121	BNJJ-11-10	31/07/13	11	J9 F7	5.8	9.2	15.0	5.03	0.75	4.01	0.60	1.35		21	2766	4.61	127	3.92	108	236	139	0/2	197/43	289/43	453
122	JCJR-10-63	30/07/12	10	J9 F7	6.2	6.5	12.7	5.25	0.66	3.99	0.50	1.16		64	0	0.00	0	0.00	0	0	0	0/2	112/20	150/7	
															2695	4.83	130	3.74	101	231	139	Excess			
123	CPY-08-67	27/07/13	08	F8 J8	4.7	4.6	9.3	3.87	0.35	4.39	0.40	0.75		36	4219	4.89	206	3.93	166	372	199	0/3	95/66	179/87	75
124	CYQ-08-60	02/09/11	08	F	7.8	11.9	19.7	4.42	0.87	3.54	0.69	1.56		28	D 4576	4.90	224	3.75	171	396	281	2/5	96/47	32/57	
															1506	5.34	80	4.35	65	146	145	Excess			
125	JRJW-06-20	30/07/13	06	F	6.7	9.7	16.4	4.02	0.65	3.84	0.62	1.27		36	3089	3.68	114	3.80	117	231	139	0/2	43/54	-55/79	139
127	CNX-09-89	02/09/13	09	F13J3	7.7	1.8	9.5	5.13	0.48	4.02	0.38	0.86		28	2599	4.75	123	3.88	101	224	139	0/2	134/46	233/64	7
128	DNJX-11-256	26/07/13	11	F	5.5	7.5	13.0	4.35	0.56	3.73	0.48	1.04		42	2055	3.94	81	3.65	75	156	139	0/2	62/32	89/41	51
129	CNX-08-13	16/08/13	08	F12A4	8.5	13.2	21.7	3.97	0.86	3.54	0.76	1.62		24	3706	3.50	130	3.31	123	252	139	0/2	109/46	67/64	181
130	CNX-08-90	03/08/13	08	F12J4	7.9	11.2	19.1	4.78	0.91	3.94	0.75	1.66		38	3667	4.41	162	3.83	140	302	139	0/2	167/46	321/64	391
131	CNX-07-51	08/08/13	07	A8 F3	7.5	10.9	18.4	4.54	0.83	3.88	0.71	1.54		18	3367	4.57	154	3.79	128	282	139	0/2	58/36	213/55	276
132	CNX-10-42	16/08/13	10	F13J2	5.5	8.6	14.1	3.96	0.55	3.56	0.50	1.05		68	2586	3.83	99	3.47	90	189	139	0/1	74/44	6/54	30
133	CNX-11-13	03/08/13	11	F13	5.6	5.9	11.5	4.35	0.50	4.00	0.46	0.96		194	2095	4.23	89	3.96	83	172	139	1/2	127/41	142/43	121
134	CNX-08-38	29/09/13	08	A4 J4	14.8	15.0	29.8	3.56	1.06	3.19	0.95	2.01		32	4841	3.28	159	3.06	148	307	135	0/2	35/26	149/62	373
135	LMNG-08-43	31/08/13	08	F13J3	8.6	11.5	20.1	4.48	0.90	3.53	0.70	1.60		2329	3778	4.00	151	3.32	125	277	139	2/2	125/48	205/72	215
136	CNX-11-72	09/08/13	11	F12J4	5.3	4.8	10.1	3.01	0.30	3.27	0.33	0.63		214	1993	3.48	69	3.30	66	135	139	2/2	98/38	22/42	-73
137	CYQ-08-110	04/09/13	08	F	10.6	12.8	23.4	4.29	1.00	3.34	0.78	1.78		269	4237	4.32	183	3.30	140	323	139	2/2	99/48	161/71	294
138	CMW-99-72	18/09/13	99	F8 A4	4.7	6.8	11.5	4.17	0.47	4.07	0.46	0.93		19	2905	3.83	111	3.41	99	210	139	0/2	-32/44	37/55	14
139	BNJJ-11-68	30/07/13	11	F11J5	5.2	7.4	12.6	4.24	0.53	4.16	0.52	1.05		24	2119	4.41	94	4.02	85	179	139	0/2	121/41	180/43	215
140	BNJJ-11-53	01/08/13	11	F11J5	7.9	9.2	17.1	4.17	0.71	3.61	0.61	1.32		28	2865	3.98	114	3.60	103	217	139	0/2	115/44	214/44	345
141	BNJJ-11-98	04/08/13	11	F9 J7	5.2	9.3	14.5	4.06	0.58	3.49	0.50	1.08		35	2779	3.84	107	3.47	96	203	139	0/2	175/43	225/43	263
142	CNX-07-1	06/08/13	07	F12	6.0	10.9	16.9	4.01	0.67	3.43	0.57	1.24		1223	3242	3.87	125	3.35	108	234	139	2/2	89/41	43/56	65
143	CNX-11-101	26/07/13	11	F12J4	6.0	6.3	12.3	3.94	0.48	3.84	0.47	0.95		85	1921	3.36	65	3.85	74	139	139	0/2	101/42	93/43	54

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

Test Codes

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
144	CNX-08-25	07/08/13	08	F12	8.9	9.5	18.4	3.15	0.57	3.44	0.63	1.20		61	3643	3.36	123	3.54	129	251	139	0/2	143/42	158/60	201
145	CNX-07-72	02/08/13	07	F	8.8	4.7	13.5	3.98	0.53	3.61	0.48	1.01		22	3063	3.95	121	3.44	105	226	139	0/2	59/47	91/57	-25
146	MMJN-11-79	20/08/13	11	F12J4	6.0	9.4	15.4	4.27	0.65	3.72	0.57	1.22		188	2472	4.04	100	3.61	89	189	139	2/2	85/44	190/43	237
147	CNX-06-30	14/08/13	06	A8 F7	6.0	6.1	12.1	4.21	0.50	4.79	0.57	1.07	8	3338	2510	4.05	102	4.32	108	210	139	2/2	37/45	29/46	99
148	CNX-06-67	02/08/13	06	F	7.8	1.8	9.6	3.84	0.36	3.48	0.33	0.69		43	3082	3.16	97	3.33	103	200	139	0/2	27/43	9/47	-67
149	CNX-10-105	31/07/13	10	F	7.2	11.1	18.3	4.01	0.73	3.71	0.67	1.40		68	2783	4.00	111	3.68	102	214	139	0/2	168/45	199/59	153
150	JCJR-08-43	19/08/13	08	F12J4	1.1	11.0	12.1	1.78	0.21	3.48	0.42	0.63		33	2547	3.07	78	3.43	87	166	139	0/2	55/47	-34/65	-145
151	BNJJ-11-83	29/07/13	11	F12J4	6.0	8.1	14.1	4.27	0.60	3.93	0.55	1.15		22	2411	3.92	95	3.85	93	187	139	0/2	126/39	191/43	262
152	LMNG-08-13	18/08/13	08	F	8.9	12.3	21.2	4.03	0.85	3.71	0.78	1.63		165	3793	3.88	147	3.59	136	283	139	1/2	136/48	100/69	260
153	CNX-09-74	16/08/13	09	F8	9.6	11.0	20.6	3.14	0.64	3.58	0.73	1.37		22	3425	3.19	109	3.47	119	228	139	0/2	56/26	258/62	209
154	CNX-09-92	08/08/13	09	F10A4	6.9	7.5	14.4	4.05	0.58	3.79	0.54	1.12		73	2600	3.95	103	3.72	97	199	139	0/2	70/45	45/64	54
156	BNJJ-11-113	18/09/13	11	F11J5	5.3	8.1	13.4	4.47	0.59	3.61	0.48	1.07		19	2093	4.15	87	3.56	75	161	139	0/2	132/43	143/43	116
157	CNX-06-49	11/09/13	06	F	6.1	7.9	14.0	4.04	0.56	3.83	0.53	1.09		24	2875	2.70	78	3.54	102	180	139	0/2	54/47	86/47	-51
158	CYQ-07-110	10/07/13	07	F	7.2	10.7	17.9	4.43	0.79	3.61	0.64	1.43		392	3537	4.13	146	3.62	128	274	139	2/2	111/49	115/73	250
159	CPY-07-17	01/08/13	07	J10F6	5.7	5.8	11.5	4.52	0.51	3.48	0.40	0.91	8	367	4214	4.25	179	3.39	143	322	194	2/3	41/52	90/88	-58
160	CNX-06-51	15/08/13	06	A8 F4	8.2	10.0	18.2	4.36	0.79	3.79	0.68	1.47		315	3201	4.06	130	3.73	119	249	139	2/2	104/46	132/56	187
161	CNX-06-57	06/08/13	06	A8 F4	6.9	2.7	9.6	3.89	0.37	3.89	0.37	0.74		50	2549	3.42	87	3.72	95	182	139	0/2	105/47	114/57	-69
162	CNX-02-9	09/09/13	02	F8	2.9	8.9	11.8	4.72	0.55	3.60	0.42	0.97		445	1916	5.37	103	3.72	71	174	139	2/2	60/28	109/53	-112
163	CNX-09-24	26/08/13	09	F	8.0	10.6	18.6	3.92	0.72	3.62	0.67	1.39		66	3745	3.58	134	3.35	126	259	139	0/2	84/43	129/61	231
164	CYQ-08-135	07/08/13	08	F	7.3	10.1	17.4	5.04	0.87	3.90	0.67	1.54		258	3311	4.54	150	3.93	130	280	139	2/2	154/48	229/72	271
165	CNX-09-72	08/08/13	09	F12J4	4.8	11.4	16.2	4.55	0.73	3.78	0.61	1.34		30	2776	4.64	129	3.70	103	232	139	0/2	102/46	176/64	177
166	CPY-07-79	24/07/13	07	J9 F7	4.8	8.6	13.4	5.22	0.69	4.21	0.56	1.25		59	3540	5.15	182	4.13	146	329	202	0/3	70/52	143/88	102
167	CNX-06-1	15/08/13	06	F12	8.4	8.4	16.8	4.23	0.71	3.75	0.63	1.34	8	53	3163	4.03	128	3.65	115	243	139	0/2	87/46	39/56	115
168	LJCG-11-53	11/08/13	11	F12J4	6.6	11.0	17.6	3.71	0.65	3.64	0.64	1.29		77	3192	3.63	116	3.60	115	231	139	1/2	109/41	244/43	378
169	CYQ-09-47	11/09/13	09	F	8.0	14.6	22.6	4.08	0.92	3.29	0.74	1.66		153	4632	3.63	168	3.11	144	312	139	1/2	153/47	315/65	309
170	CPY-09-6	05/07/13	09	F8 J8	0.7	6.8	7.5	5.46	0.40	4.29	0.32	0.72		39	3400	5.26	179	4.11	140	319	221	1/3	16/67	-33/77	-240
171	LJGY-11-4	31/08/13	11	F12	6.2	9.6	15.8	3.65	0.57	3.58	0.56	1.13		75	2537	3.57	91	3.47	88	179	139	1/2	145/40	144/42	181
172	CNX-08-31	02/09/13	08	F11J1	8.1	9.1	17.2	3.78	0.65	3.75	0.64	1.29		1869	3559	3.56	127	3.69	131	258	139	2/2	148/42	232/64	217
173	CNX-07-61	14/08/13	07	F	8.9	11.0	19.9	4.06	0.80	3.66	0.72	1.52		418	3576	3.82	136	3.61	129	265	139	2/2	122/44	174/55	222
176	BQW-08-1	12/08/13	08	F8 SF	5.7	11.8	17.5	4.04	0.70	3.67	0.64	1.34		80	3408	3.80	130	3.62	123	253	139	0/2	92/26	161/73	198

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

Test Codes

† Historic animal, no longer current in the herd

1 Missed test

4 Held milk

8 Sick

d = Single sample test derived results

2 Mixed or spilt (on farm)

5 Sample mixed or spilt (by LIC)

10 Normal Single Samples

* Abnormal

3 In season

7 Running with calf

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
177	CNX-03-49	22/08/13	03	F12A2	5.8	10.8	16.6	4.77	0.79	3.71	0.61	1.40		1594	3476	5.05	176	3.63	126	302	139	2/2	-6/51	57/60	277
179	CNX-09-8	31/07/13	09	F	4.0	9.3	13.3	2.99	0.39	3.95	0.52	0.91		44	2980	3.73	111	3.78	113	224	139	0/2	129/45	70/59	109
180	CYQ-08-5	05/07/13	08	F	6.3	9.4	15.7	4.05	0.63	3.76	0.59	1.22		108	2560	3.86	99	3.68	94	193	139	1/2	96/49	111/70	-35
181	CNX-08-72	19/08/13	08	F12J4	0.7	14.4	15.1	3.44	0.51	3.91	0.59	1.10		51	2292	3.54	81	3.85	88	169	139	0/2	36/42	-109/40	-46
182	CYQ-09-90	10/07/13	09	F	7.1	10.9	18.0	3.64	0.65	3.71	0.66	1.31		49	2999	3.60	108	3.65	110	218	139	0/2	100/47	190/63	188
183	CNX-03-41	14/10/13	03	F12A1	8.9	16.5	25.4	3.98	1.01	3.39	0.86	1.87		55	3909	3.60	141	3.28	128	269	120	0/2	68/47	172/59	323
184	CNX-10-100	28/09/13	10	F	8.2	11.3	19.5	3.77	0.73	3.74	0.72	1.45		32	3213	3.12	100	3.62	116	216	136	0/2	155/45	149/60	173
185	HDNV-08-109	18/07/13	08	F	6.4	10.3	16.7	3.50	0.58	3.70	0.61	1.19		67	2984	3.63	108	3.69	110	218	139	0/2	70/47	104/62	71
186	CNX-10-32	25/08/13	10	F10A4	7.1	8.2	15.3	4.02	0.61	3.48	0.53	1.14		72	2844	3.91	111	3.38	96	207	139	0/2	85/46	15/59	81
188	CYQ-08-14	08/08/13	08	F	8.5	13.2	21.7	4.63	1.00	3.54	0.76	1.76		119	3697	4.34	160	3.62	134	294	139	0/2	181/48	284/72	311
190	CNX-08-89	25/07/13	08	F12J4	5.5	9.7	15.2	5.53	0.84	3.78	0.57	1.41		27	2830	5.31	150	3.86	109	259	139	0/2	58/21	174/60	200
191	BNJJ-11-24	18/07/13	11	F11J5	6.2	8.8	15.0	4.27	0.64	3.88	0.58	1.22		63	2646	3.79	100	3.71	98	199	139	0/2	124/36	167/42	315
192	CNX-09-35	12/08/13	09	F10A4	d 8.4	10.5	18.9	2.97	0.56	3.58	0.67	1.23		15	D 3050	3.32	101	3.62	110	211	139	0/2	72/45	71/60	127
193	CNX-10-45	16/08/13	10	F13J3	0.4	9.4	9.8	3.28	0.32	4.10	0.40	0.72		126	2558	4.27	109	3.90	100	209	139	0/2	168/46	203/55	83
194	CNX-11-82	08/08/13	11	F	6.9	8.5	15.4	4.46	0.68	3.51	0.54	1.22		53	2702	4.04	109	3.47	94	203	139	0/2	171/43	218/43	230
195	CNX-06-28	25/08/13	06	A8 F7	2.3	7.2	9.5	2.45	0.23	4.02	0.38	0.61		32	2765	3.51	97	3.76	104	201	139	0/2	29/49	11/57	-42
196	CNX-05-75	22/08/13	05	F4 A2	8.0	10.4	18.4	4.90	0.90	3.90	0.71	1.61		407	3110	4.69	146	3.78	118	264	139	1/2	-36/25	-12/35	241
197	CNX-03-92	19/08/13	03	F9 J6	3.3	2.8	6.1	5.21	0.31	3.89	0.23	0.54		509	2513	3.88	98	3.68	92	190	139	1/2	14/48	-87/64	-59
200	CYQ-09-31	08/07/13	09	F	6.8	9.3	16.1	4.07	0.65	4.01	0.64	1.29		98	2615	4.25	111	3.89	102	213	139	0/2	153/47	141/62	165
201	NFLX-08-3	18/09/13	08	F8	8.7	12.0	20.7	4.28	0.88	3.27	0.67	1.55		320	3466	4.03	140	3.39	118	257	139	1/2	69/29	68/71	136
202	CNX-08-19	07/08/13	08	F6	7.5	11.3	18.8	3.16	0.59	3.57	0.67	1.26		63	3892	3.31	129	3.41	133	261	139	0/2	111/26	202/62	218
203	CYQ-09-62	17/07/13	09	F	7.7	13.0	20.7	3.11	0.64	3.52	0.72	1.36		83	3797	3.43	130	3.38	128	259	139	0/2	143/47	145/63	264
204	CNX-08-44	16/08/13	08	F	7.1	10.1	17.2	3.75	0.64	3.47	0.59	1.23		1220	2906	3.58	104	3.48	101	205	139	2/2	57/41	21/63	-7
205	CNX-08-100	06/08/13	08	F10A4	1.3	5.1	6.4	1.87	0.11	3.57	0.22	0.33		59	2914	3.49	102	3.39	99	201	139	0/2	48/46	21/64	-109
206	CNX-09-7	31/08/13	09	F12	9.0	13.0	22.0	4.19	0.92	3.34	0.73	1.65		25	3647	3.93	143	3.31	121	264	139	0/2	162/42	204/64	274
207	CNX-08-95	06/08/13	08	F8	7.9	13.0	20.9	4.39	0.91	3.53	0.73	1.64		13	3006	3.66	110	3.66	110	220	139	0/2	91/25	193/59	140
208	CYQ-06-1	17/07/13	06	F	6.8	10.3	17.1	5.02	0.85	3.77	0.64	1.49		543	2791	5.13	143	3.82	107	250	139	2/2	45/50	70/76	137
210	BNJJ-11-40	05/08/13	11	F12J4	6.9	9.7	16.6	4.58	0.76	3.61	0.59	1.35		64	2749	4.26	117	3.65	100	217	139	0/2	134/43	208/43	341
212	CYQ-08-179	23/07/13	08	F	8.5	10.9	19.4	4.24	0.82	3.52	0.68	1.50		106	3460	4.29	149	3.59	124	273	139	0/2	131/47	139/68	221
213	BQW-09-148	04/08/13	09	F SF	5.8	9.1	14.9	4.28	0.63	3.49	0.52	1.15		17	2467	4.16	103	3.39	84	186	139	0/2	-5/31	-66/62	-52

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

Test Codes

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
215	CNX-10-23	04/08/13	10	F13J3	5.4	8.1	13.5	5.72	0.77	4.34	0.58	1.35		33	2613	5.11	134	4.12	108	241	139	0/2	140/45	243/57	315
216	BNJJ-11-89	24/07/13	11	F9 J7	4.7	8.2	12.9	4.05	0.52	3.80	0.49	1.01		80	2262	3.88	88	3.75	85	173	139	1/2	94/37	133/42	169
218	CNX-08-88	01/08/13	08	F12	1.7	7.0	8.7	5.27	0.45	3.56	0.30	0.75		56	2488	4.48	112	3.73	93	204	139	0/2	74/41	-10/63	-82
219	CNX-08-110	20/08/13	08	A4 F3	8.2	12.6	20.8	5.09	1.05	3.83	0.79	1.84		26	3278	4.82	158	3.94	129	287	139	0/2	93/26	210/62	350
221	CNX-11-44	21/07/13	11	F11J1	7.1	9.7	16.8	3.82	0.64	3.41	0.57	1.21		24	2528	3.74	95	3.30	83	178	139	0/2	73/36	128/42	176
222	FGJQ-11-7	03/08/13	11	F	7.4	10.3	17.7	3.45	0.61	3.71	0.65	1.26		45	3114	3.50	109	3.69	115	224	139	0/2	166/44	262/44	400
224	CNX-10-86	02/08/13	10	F	5.4	8.2	13.6	4.70	0.63	3.75	0.51	1.14		399	2396	4.48	107	3.71	89	196	139	1/2	76/45	47/59	24
226	CNX-08-14	29/07/13	08	F	1.0	12.4	13.4	2.85	0.38	3.78	0.50	0.88		165	2350	2.65	62	3.60	85	147	139	1/2	68/44	-167/61	-165
227	CNX-08-12	02/08/13	08	F	0.6	5.1	5.7	1.35	0.07	3.60	0.20	0.27		187	2816	3.38	95	3.51	99	194	139	1/2	104/44	149/61	-126
230	CNX-11-3	29/07/13	11	F12J4	6.2	6.2	12.4	4.68	0.58	3.39	0.42	1.00	8	56	2156	4.40	95	3.32	72	166	139	0/2	68/39	55/36	73
231	CNX-10-61	25/07/13	10	F10A4	5.6	7.8	13.4	4.78	0.64	3.82	0.51	1.15		18	2801	4.50	126	3.96	111	237	139	0/2	154/44	201/59	237
232	LMNG-08-24	20/07/13	08	F	6.8	9.4	16.2	4.25	0.68	3.99	0.64	1.32		700	2629	4.22	111	3.86	102	213	139	2/2	95/48	77/70	64
233	CNX-10-109	03/09/13	10	F	6.6	9.9	16.5	2.95	0.48	3.74	0.61	1.09		22	2836	3.46	98	3.54	101	199	139	0/2	104/45	76/60	40
234	CNX-06-34	02/08/13	06	A8 J6	7.4	10.8	18.2	5.49	0.99	3.86	0.70	1.69		115	2971	5.39	160	3.83	114	274	139	0/2	72/47	213/57	296
236	CNX-08-67	22/08/13	08	F12A4	8.2	10.8	19.0	4.55	0.86	3.81	0.72	1.58		542	2880	4.51	130	3.73	108	237	139	2/2	51/26	66/60	121
237	CYQ-09-43	14/07/13	09	F	4.4	0.8	5.2	5.94	0.30	3.89	0.20	0.50		108	2857	3.92	112	3.68	105	217	139	0/2	125/46	163/59	-13
239	CNX-05-70	16/08/13	05	F	7.1	11.4	18.5	5.09	0.94	3.61	0.66	1.60		382	3740	3.65	136	3.52	132	268	139	2/2	21/49	111/52	201
240	CNX-11-31	21/07/13	11	F12A4	6.8	9.1	15.9	4.22	0.67	3.63	0.57	1.24		66	2560	4.09	105	3.50	90	194	139	0/2	62/42	123/43	169
241	CNX-08-101	09/09/13	08	F12	8.9	15.1	24.0	3.72	0.89	3.78	0.90	1.79		19	4118	4.34	179	3.68	151	330	139	0/2	202/42	352/64	398
242	CNX-04-94	25/07/13	04	A8 F5	8.4	9.6	18.0	3.51	0.63	3.58	0.64	1.27		145	3017	3.51	106	3.50	106	212	139	0/2	1/42	72/43	102
244	BNJJ-11-101	01/08/13	11	F11J5	4.9	6.8	11.7	4.89	0.57	3.70	0.43	1.00		52	1985	4.59	91	3.65	72	163	139	0/2	92/42	119/43	123
246	LMNG-08-104	31/07/13	08	F	5.8	10.6	16.4	3.62	0.59	3.32	0.54	1.13		202	3126	3.35	105	3.09	96	201	139	1/2	56/48	-8/72	-40
247	CNX-10-103	15/09/13	10	F12	8.4	11.7	20.1	4.76	0.95	3.47	0.69	1.64		82	3153	4.51	142	3.43	108	250	139	0/2	100/42	195/59	247
248	BNJJ-11-42	10/09/13	11	F13J3	1.0	4.7	5.7	1.55	0.08	3.71	0.21	0.29		655	894	1.28	11	3.47	31	42	139	1/2	118/42	-92/37	-371
249	CNX-08-37	24/07/13	08	F10A4	9.5	12.3	21.8	3.86	0.84	3.88	0.84	1.68		56	3407	3.56	121	3.82	130	251	139	0/2	143/46	241/64	301
250	BNJJ-11-6	22/08/13	11	F10J5	6.2	8.5	14.7	4.33	0.63	3.70	0.54	1.17		145	2890	4.15	120	3.40	98	218	139	2/2	168/43	199/43	296
251	CNX-09-96	22/08/13	09	F	5.8	10.6	16.4	4.07	0.66	3.75	0.61	1.27		58	3062	4.41	135	3.65	112	247	139	0/2	130/42	188/64	163
252	CNX-08-99	27/08/13	08	F	4.3	5.0	9.3	3.79	0.35	3.91	0.36	0.71		40	2029	2.61	53	3.58	73	126	139	0/2	60/45	-94/63	-254
253	CNX-10-73	23/09/13	10	F13A2	6.3	7.8	14.1	3.93	0.55	3.95	0.55	1.10		55	2024	3.85	78	3.46	70	148	139	0/2	94/43	115/52	-124
254	CNX-08-94	14/09/13	08	F11J1	6.4	7.5	13.9	2.58	0.35	3.50	0.48	0.83		85	2181	4.23	92	3.02	66	158	139	1/2	95/41	6/64	-217

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

Test Codes

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
255	CNX-08-116	01/08/13	08	A4 F2	7.5	11.9	19.4	4.16	0.80	3.76	0.72	1.52		406	3065	3.90	120	3.70	113	233	139	2/2	44/26	54/61	170
257	HWQ-11-26	12/08/13	11	F	6.8	11.0	17.8	3.58	0.63	3.26	0.58	1.21		47	3146	3.29	104	3.00	94	198	139	0/2	98/45	128/44	140
258	CNX-10-51	22/09/13	10	F12J3	7.0	11.1	18.1	4.61	0.83	3.76	0.68	1.51		29	3289	4.37	144	3.69	121	265	139	0/2	156/46	271/60	332
259	BNJJ-11-86	04/08/13	11	F12J4	0.7	5.1	5.8	4.81	0.27	3.87	0.22	0.49		270	1156	5.18	60	3.79	44	104	139	2/2	136/34	171/11	-187
260	CNX-09-80	16/09/13	09	F11A5	0.6	9.8	10.4	2.16	0.22	3.80	0.39	0.61		60	2596	3.59	93	3.55	92	185	139	0/2	77/44	30/60	-105
261	NVGR-11-24	20/08/13	11	F13J3	5.3	7.7	13.0	4.55	0.59	3.95	0.51	1.10		42	2865	4.17	120	3.57	102	222	139	0/2	175/41	249/43	288
262	CNX-08-83	07/08/13	08	F	6.9	10.9	17.8	4.23	0.75	3.89	0.69	1.44		451	2925	4.52	132	3.58	105	237	139	2/2	97/46	71/64	59
263	CNX-08-91	20/08/13	08	F	7.4	10.9	18.3	4.69	0.85	3.97	0.72	1.57		26	3087	4.27	132	3.78	117	248	139	0/2	119/45	173/64	187
265	CNX-08-104	30/07/13	08	F	7.8	13.2	21.0	3.86	0.81	3.54	0.74	1.55		374	4391	3.33	146	3.14	138	284	139	2/2	57/18	146/60	285
266	CNX-08-87	18/08/13	08	F12A4	6.9	8.5	15.4	4.44	0.68	3.91	0.60	1.28		46	3235	4.43	143	4.02	130	273	139	0/2	49/21	152/61	267
267	NTCX-11-38	01/08/13	11	F	4.9	7.6	12.5	3.92	0.49	3.72	0.46	0.95		35	2152	3.73	80	3.47	75	155	139	0/2	149/44	114/44	39
268	CNX-11-107	17/07/13	11	F12J4	5.6	0.4	6.0	4.70	0.28	3.84	0.23	0.51		32	1818	4.08	74	3.64	66	140	139	0/2	77/33	106/35	-84
269	CNX-11-97	30/07/13	11	F	4.6	6.2	10.8	4.84	0.52	3.88	0.41	0.93		66	1814	4.65	84	3.78	69	153	139	0/2	128/41	90/43	33
270	CNX-11-94	30/07/13	11	F10A4	7.6	10.6	18.2	4.07	0.74	3.68	0.66	1.40		180	2668	4.04	108	3.76	100	208	139	2/2	164/43	290/43	355
271	CNX-11-17	20/09/13	11	F	6.6	8.5	15.1	4.53	0.68	3.62	0.54	1.22		181	2182	4.24	93	3.47	76	168	139	2/2	97/43	126/43	111
272	CNX-10-1	08/08/13	10	F	8.1	10.6	18.7	4.86	0.90	3.59	0.67	1.57		50	3059	4.50	138	3.53	108	245	139	0/2	166/45	210/57	283
275	CNX-11-102	29/07/13	11	F	3.9	5.8	9.7	4.88	0.47	4.08	0.39	0.86		498	1698	4.35	74	4.00	68	142	139	2/2	84/43	62/43	-1
276	CNX-08-68	26/08/13	08	F	7.8	9.9	17.7	4.14	0.73	3.82	0.67	1.40		75	3187	4.37	139	3.72	118	258	139	0/2	81/43	115/64	157
277	CNX-09-101	12/09/13	09	F8	0.7	15.2	15.9	3.39	0.53	3.62	0.57	1.10		33	2578	3.15	81	3.47	89	171	139	0/2	52/21	3/39	-23
279	NTBF-10-9	07/08/13	10	F8 J2	6.2	10.4	16.6	4.34	0.72	3.59	0.59	1.31		292	2740	4.08	112	3.61	99	211	139	2/2	80/41	29/59	145
280	CNX-04-50	26/07/13	04	A8 F4	7.4	10.1	17.5	4.79	0.83	3.96	0.69	1.52		702	2727	4.54	124	4.03	110	234	139	2/2	82/49	183/53	229
281	CNX-11-90	16/07/13	11	F13A2	3.8	5.7	9.5	5.14	0.48	4.19	0.39	0.87		242	1762	4.54	80	3.90	69	149	139	2/2	111/42	84/43	16
282	BNJJ-11-9	26/07/13	11	F12J4	6.4	8.6	15.0	4.47	0.67	3.79	0.56	1.23		50	2582	4.07	105	3.71	96	201	139	0/2	163/44	193/43	304
283	BNJJ-11-22	06/08/13	11	F13J3	4.6	6.7	11.3	5.97	0.67	4.01	0.45	1.12		106	1865	6.02	112	4.00	75	187	139	1/2	36/39	83/43	141
284	CNX-08-102	07/08/13	08	F13J3	6.9	12.6	19.5	4.00	0.78	3.83	0.74	1.52		38	2996	2.76	83	3.84	115	198	139	0/2	136/46	225/61	141
285	BNJJ-11-52	05/08/13	11	F9 J3	5.8	7.4	13.2	5.15	0.67	3.96	0.52	1.19		198	2148	4.87	105	3.76	81	185	139	1/2	127/36	148/36	208
286	CNX-08-69	14/08/13	08	F	8.4	10.1	18.5	3.12	0.57	3.89	0.71	1.28		36	3446	3.86	133	3.82	132	265	139	0/2	148/45	225/64	229
287	BNJJ-11-117	20/08/13	11	F12J4	6.1	8.7	14.8	4.24	0.62	3.76	0.55	1.17		39	2223	4.35	97	3.72	83	179	139	0/2	94/42	183/43	201
288	JCFX-11-36	07/08/13	11	F9 J7	4.4	7.6	12.0	4.68	0.56	4.06	0.48	1.04		61	1935	4.80	93	3.97	77	170	139	0/2	151/42	172/43	163
289	CNX-11-110	15/09/13	11	F	5.0	6.7	11.7	4.70	0.54	4.04	0.47	1.01		218	1958	4.44	87	4.03	79	166	139	2/2	94/37	126/42	123

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

Test Codes

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
291	CNX-07-27	08/09/13	07	F	7.9	11.4	19.3	3.63	0.70	3.23	0.62	1.32		214	4026	3.72	150	3.11	125	275	139	1/2	59/45	108/54	94
292	CNX-11-41	12/08/13	11	F	6.4	9.5	15.9	3.90	0.62	3.48	0.55	1.17		385	2505	3.68	92	3.35	84	176	139	2/2	146/43	179/43	142
293	CNX-05-11	18/09/13	05	F	8.3	12.0	20.3	3.83	0.77	3.63	0.73	1.50		1145	3650	3.81	139	3.53	129	268	139	2/2	41/47	127/53	154
294	FDGV-11-29	22/08/13	11	F	6.0	8.3	14.3	4.14	0.59	3.79	0.54	1.13		43	2291	3.96	91	3.64	83	174	139	0/2	164/43	163/44	159
295	CNX-08-108	24/07/13	08	F10	7.4	9.1	16.5	4.95	0.81	4.06	0.66	1.47		35	3002	4.93	148	3.96	119	267	139	0/2	134/41	201/55	242
297	CXT-11-12	28/07/13	11	F11A4	5.0	7.7	12.7	4.26	0.54	3.85	0.48	1.02		68	1894	4.14	78	3.70	70	148	139	0/2	76/43	66/43	71
298	NTBF-10-14	16/08/13	10	F9	0.6	2.8	3.4	1.47	0.04	3.75	0.12	0.16		51	1613	2.60	42	3.64	59	101	139	0/2	110/42	-144/59	-402
299	NTBF-10-15	14/08/13	10	F12J1	5.7	7.9	13.6	3.93	0.53	3.76	0.51	1.04		737	2038	3.94	80	3.44	70	151	139	2/2	72/46	-48/59	-158
300	CNX-07-16	23/09/13	07	F12	9.3	12.9	22.2	4.10	0.91	3.36	0.74	1.65		21	3389	3.79	128	3.47	118	246	139	0/2	115/43	168/57	137
302	FGJQ-11-5	02/09/13	11	F	6.5	9.6	16.1	4.09	0.65	3.54	0.56	1.21		81	3572	3.72	133	3.44	123	256	139	0/2	167/43	243/43	379
303	NTBF-10-21	29/07/13	10	F12	5.3	8.6	13.9	4.73	0.65	3.88	0.53	1.18		257	2144	4.27	92	3.80	82	173	139	1/2	52/42	40/54	-13
304	CNX-08-119	07/08/13	08	F8	8.3	12.3	20.6	2.52	0.51	3.31	0.68	1.19		14	3691	3.03	112	3.19	118	230	139	0/2	50/26	53/62	91
305	CNX-08-61	31/07/13	08	F8 A3	8.2	10.5	18.7	4.83	0.90	3.96	0.74	1.64		102	3455	5.10	176	3.94	136	312	139	0/2	157/44	306/63	403
307	NTBF-10-22	06/09/13	10	F13	6.9	8.6	15.5	4.31	0.66	3.57	0.55	1.21		22	2771	4.06	112	3.58	99	212	139	0/2	88/46	67/60	73
308	CNX-05-53	06/09/13	05	A8 F4	4.9	9.7	14.6	2.95	0.43	3.66	0.53	0.96		100	3097	2.63	81	3.44	107	188	139	0/2	10/40	11/38	-31
309	CNX-07-21	08/08/13	07	F12A4	8.5	2.0	10.5	2.96	0.31	3.40	0.35	0.66		174	3152	3.37	106	3.33	105	211	139	1/2	-4/45	9/56	-69
311	CNX-10-34	30/07/13	10	F8	5.4	8.5	13.9	5.32	0.73	3.95	0.54	1.27		59	2337	5.22	122	3.89	91	213	139	0/2	128/27	161/57	123
312	CNX-08-93	28/08/13	08	F	8.7	13.5	22.2	3.65	0.81	3.48	0.77	1.58		28	3813	3.13	119	3.39	129	249	139	0/2	-8/47	145/64	152
313	BNJJ-11-18	29/07/13	11	F9 J7	6.4	9.4	15.8	3.75	0.59	3.78	0.59	1.18		36	2859	3.71	106	3.73	107	213	139	0/2	78/31	180/41	368
315	PCWG-11-115	12/09/13	11	F12J4	6.8	8.4	15.2	4.36	0.66	3.58	0.54	1.20		24	2702	3.91	106	3.49	94	200	139	0/2	143/40	190/42	244
317	KKR-11-91	08/08/13	11	F	7.2	9.6	16.8	3.90	0.65	3.49	0.58	1.23		46	2878	3.62	104	3.38	97	202	139	0/2	154/44	199/44	221
319	NTBF-10-33	11/09/13	10	F9 J4	8.5	10.5	19.0	3.40	0.64	3.51	0.66	1.30		55	3110	3.29	102	3.35	104	206	139	0/2	62/45	96/60	140
320	CNX-10-64	05/08/13	10	F	5.6	12.6	18.2	3.38	0.61	3.88	0.70	1.31		132	3422	3.13	107	3.68	126	233	139	0/2	174/45	200/59	303
321	NTBF-10-34	02/09/13	10	F9	6.5	10.9	17.4	3.97	0.69	3.88	0.67	1.36		20	3026	4.23	128	3.81	115	243	139	0/2	180/41	279/59	294
322	NTBF-10-39	05/09/13	10	F13	8.7	11.1	19.8	3.67	0.72	3.29	0.65	1.37		21	3056	3.43	105	3.30	101	206	139	0/2	116/45	55/60	69
323	CVML-11-85	06/08/13	11	F12J4	4.9	9.7	14.6	3.95	0.57	3.76	0.54	1.11		133	2407	3.81	92	3.60	87	178	139	2/2	75/44	146/44	203
324	NTBF-10-42	09/08/13	10	F	8.0	10.6	18.6	4.02	0.74	3.73	0.69	1.43		26	2999	3.90	117	3.67	110	227	139	0/2	154/46	206/59	228
325	CNX-08-98	16/09/13	08	F10A4	0.9	10.8	11.7	1.45	0.16	3.86	0.45	0.61		6821	2362	1.92	45	3.72	88	133	139	2/2	-20/18	-97/57	-144
326	CNX-11-24	08/08/13	11	F	5.4	5.3	10.7	5.31	0.56	3.98	0.42	0.98		42	2021	5.11	103	3.89	79	182	139	0/2	85/43	103/43	112
327	CGGP-11-46	12/09/13	11	F	5.5	9.6	15.1	5.06	0.76	3.63	0.54	1.30		46	3010	4.61	139	3.23	97	236	139	0/2	187/44	239/43	289

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

Test Codes

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
329	CNX-04-56	21/08/13	04	F	1.7	7.0	8.7	2.47	0.21	4.12	0.35	0.56		231	2902	2.95	86	3.90	113	199	139	1/2	68/43	88/26	-4
330	BNJJ-11-41	05/08/13	11	F	4.9	7.9	12.8	4.54	0.58	3.74	0.47	1.05		1359	2258	4.44	100	3.66	83	183	139	1/2	103/40	103/43	129
331	CNX-07-56	08/08/13	07	F10A4	4.8	10.6	15.4	4.43	0.68	4.00	0.61	1.29		1060	2371	3.60	85	4.06	96	182	139	2/2	37/46	106/55	18
332	CNX-06-31	04/09/13	06	F12	5.8	2.1	7.9	3.72	0.29	3.98	0.31	0.60		6952	3269	3.92	128	3.39	111	239	139	2/2	36/45	-194/57	-28
333	CNX-06-69	07/08/13	06	F	2.2	4.1	6.3	3.11	0.19	3.89	0.24	0.43		143	2412	2.85	69	3.81	92	161	139	0/2	50/47	6/48	-172
335	CNX-11-67	28/07/13	11	F	5.7	7.2	12.9	4.34	0.55	3.56	0.45	1.00		1022	2226	3.92	87	3.36	75	162	139	1/2	123/41	101/43	54
336	CNX-08-59	16/08/13	08	F	5.7	8.8	14.5	4.17	0.60	3.53	0.51	1.11		335	2853	3.96	113	3.48	99	213	139	2/2	67/45	-5/53	-25
337	CNX-04-26	27/08/13	04	F	1.7	6.8	8.5	1.66	0.14	4.14	0.35	0.49		468	2810	3.62	102	3.85	108	210	139	2/2	39/42	69/27	-35
338	CNX-07-75	28/08/13	07	F	6.0	11.3	17.3	4.85	0.83	3.34	0.57	1.40		284	3481	4.61	161	3.32	115	276	139	2/2	102/45	114/55	104
339	CNX-10-97	22/08/13	10	F13J3	7.8	10.3	18.1	4.20	0.76	3.78	0.68	1.44		62	3206	3.98	128	3.82	122	250	139	0/2	94/46	173/60	325
340	CNX-10-36	15/09/13	10	F11A4	9.2	11.6	20.8	3.60	0.74	3.57	0.74	1.48		39	3563	3.51	125	3.54	126	251	139	0/2	169/45	197/60	317
341	JPYH-11-83	05/08/13	11	F12J4	4.2	7.6	11.8	5.61	0.66	4.07	0.48	1.14		163	2045	5.11	105	3.96	81	186	139	1/2	162/43	182/43	221
342	CNX-08-71	03/08/13	08	F	8.4	6.6	15.0	4.34	0.65	3.59	0.53	1.18		127	2913	4.57	133	3.61	105	238	139	0/2	39/46	94/63	66
344	CNX-11-115	07/08/13	11	F	8.6	9.6	18.2	2.59	0.47	3.15	0.57	1.04		16	2916	2.84	83	2.97	87	169	139	0/2	114/43	132/43	81
346	BNJJ-11-30	26/07/13	11	F9 J7	6.4	9.4	15.8	4.33	0.68	3.82	0.60	1.28		147	2730	3.91	107	3.57	97	204	139	1/2	150/41	212/43	325
347	CNX-08-4	06/08/13	08	F7 A1	8.2	10.0	18.2	4.17	0.75	3.55	0.64	1.39		51	3441	3.99	137	3.59	123	261	139	0/2	60/26	103/60	206
348	CNX-10-53	03/08/13	10	F12J4	7.9	9.6	17.5	4.30	0.75	3.81	0.66	1.41		26	2975	3.87	115	3.67	109	225	139	0/2	123/37	133/58	264
349	CNX-08-34	29/09/13	08	F	7.2	10.7	17.9	2.84	0.50	3.24	0.57	1.07		381	3499	2.82	99	3.11	109	207	135	2/2	23/45	125/64	-29
350	GGRP-11-68	28/08/13	11	F	7.0	10.3	17.3	3.88	0.67	3.66	0.63	1.30		24	2469	2.95	73	3.65	90	163	139	0/2	135/42	228/37	219
351	CNX-05-57	09/09/13	05	F	7.5	6.4	13.9	4.56	0.63	3.80	0.52	1.15		1539	2723	4.02	109	3.82	104	214	139	1/2	16/47	1/53	-18
353	CNX-11-52	25/07/13	11	F10A4	4.9	7.9	12.8	4.17	0.53	3.85	0.49	1.02		19	1779	4.14	74	3.68	66	139	139	0/2	70/40	76/36	-28
354	CNX-08-20	07/08/13	08	F6	7.1	11.1	18.2	5.04	0.91	3.75	0.68	1.59		228	2935	4.91	144	3.79	111	255	139	1/2	51/24	111/58	186
355	CNX-06-37	16/08/13	06	F11J1	8.1	11.9	20.0	3.25	0.65	3.67	0.73	1.38		38	3967	3.52	140	3.48	138	278	139	0/2	147/45	161/56	290
356	BNJJ-11-107	28/07/13	11	J8 F4	3.6	5.5	9.1	3.24	0.29	3.88	0.35	0.64		51	1007	4.18	42	3.83	39	81	139	1/2	108/39	15/36	-202
357		13/08/13	06	F	1.2	6.1	7.3	2.42	0.17	4.35	0.31	0.48		29	2330	2.56	60	3.85	90	149	139	0/2	33/18	46/38	-160
358	CVML-08-65	30/08/13	08	F	8.3	11.9	20.2	4.02	0.81	3.24	0.65	1.46		32	3893	3.51	137	3.11	121	258	139	0/2	104/49	50/70	110
359	HJFV-01-20	21/08/13	01	F8 J8	6.7	6.4	13.1	4.52	0.59	3.47	0.45	1.04		44	2318	3.55	82	3.41	79	161	139	0/2	-87/37	-173/64	-75
360	CNX-07-57	28/08/13	07	A8 F4	1.0	12.7	13.7	3.89	0.53	3.72	0.50	1.03		90	2815	4.36	123	3.70	104	227	139	0/2	69/41	111/55	37
362	HQCC-11-12	10/08/13	11	F	4.9	9.3	14.2	4.25	0.60	3.78	0.53	1.13		127	2314	4.25	98	3.62	84	182	139	2/2	148/43	161/43	149
364	CNX-07-45	13/08/13	07	A8 F4	0.9	8.0	8.9	2.32	0.20	4.43	0.39	0.59		147	2626	4.83	127	4.08	107	234	139	0/2	-2/42	118/54	59

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

Test Codes

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
365	BNJJ-11-35	02/08/13	11	J11F5	0.7	0.8	1.5	5.33	0.07	4.00	0.06	0.13	1	0	1432	4.68	67	3.65	52	119	139	1/1	136/38	163/12	118
367	BNJJ-11-102	28/08/13	11	F10J6	0.7	3.6	4.3	1.18	0.05	3.95	0.16	0.21		65	1407	3.50	49	3.74	53	102	139	1/2	100/42	-78/37	-214
368	CNX-08-47	30/08/13	08	F12	6.2	8.6	14.8	5.21	0.77	3.74	0.55	1.32		21	2563	4.71	121	3.76	96	217	139	0/2	95/41	36/64	4
369	BNJJ-11-33	09/08/13	11	J9 F7	4.7	7.2	11.9	5.45	0.64	4.11	0.48	1.12		122	2123	5.55	118	3.82	81	199	139	1/2	78/36	107/42	250
370	CNX-07-85	07/09/13	07	A8 F4	2.3	17.1	19.4	4.34	0.84	3.58	0.69	1.53		23	3405	4.30	147	3.39	115	262	139	0/2	36/45	37/50	167
371	CNX-11-26	29/07/13	11	F	4.6	8.0	12.6	4.82	0.60	4.03	0.50	1.10		42	1945	4.66	91	3.84	75	165	139	0/2	85/37	109/42	116
372	CVML-07-46	05/08/13	07	F	8.8	11.6	20.4	4.30	0.87	3.46	0.70	1.57		22	3222	3.18	102	3.38	109	211	139	0/2	66/49	17/69	47
373	CNX-11-109	25/07/13	11	F11J1	6.6	8.8	15.4	4.16	0.64	3.77	0.58	1.22		190	2334	3.90	91	3.64	85	176	139	1/2	123/39	195/43	212
374	HJBG-11-68	05/08/13	11	F12J4	5.2	7.5	12.7	4.72	0.59	3.77	0.47	1.06		272	2253	4.51	102	3.47	78	180	139	2/2	122/43	119/43	145
375	BNJJ-11-47	31/07/13	11	F13J3	5.8	9.1	14.9	4.42	0.65	3.89	0.57	1.22		91	2586	4.19	108	3.76	97	205	139	0/2	128/42	179/37	294
376	CNX-06-78	31/07/13	06	F	8.3	11.1	19.4	3.68	0.71	3.46	0.67	1.38		31	3847	3.28	126	3.44	133	259	139	0/2	78/46	107/47	173
377	CNX-02-82	25/07/13	02	F8	5.8	9.6	15.4	4.31	0.66	3.37	0.51	1.17		1609	2674	4.57	122	3.34	89	211	139	2/2	7/25	-91/47	21
378	BNJJ-11-97	24/07/13	11	F11J5	5.0	9.1	14.1	5.20	0.73	4.05	0.57	1.30		25	2282	5.21	119	3.86	88	207	139	0/2	136/42	266/43	314
379	CVML-06-3	27/07/13	06	F	1.4	9.7	11.1	1.97	0.21	4.11	0.45	0.66		24	2242	2.65	59	4.11	92	151	139	0/2	79/51	30/69	-77
380	BNJJ-11-58	09/08/13	11	F9 J7	0.3	1.7	2.0	0.00	0.00	0.00	0.00	0.00	1	0	0	0.00	0	0.00	0	0	0		138/35	122/12	
382	BNJJ-11-108	02/09/13	11	F9 J7	3.3	9.2	12.5	4.31	0.53	3.73	0.46	0.99		112	2280	4.44	101	3.34	76	178	139	0/2	123/43	127/43	125
383	BWBK-11-29	01/08/13	11	F	5.6	9.3	14.9	4.44	0.66	3.78	0.56	1.22		166	2908	4.23	123	3.96	115	238	139	2/2	150/44	309/44	398
385	CNX-07-65	27/08/13	07	A12F2	1.8	13.6	15.4	4.69	0.72	3.66	0.56	1.28		32	2665	4.61	123	3.32	89	211	139	0/2	10/44	49/52	-14
386	JCFX-11-69	06/08/13	11	F9 J7	5.1	7.2	12.3	4.82	0.59	4.03	0.49	1.08		50	2105	4.62	97	4.03	85	182	139	0/2	121/42	173/43	215
387	CVML-06-6	29/07/13	06	F12J4	2.6	6.2	8.8	2.52	0.22	3.79	0.33	0.55		272	1803	2.44	44	3.92	71	115	139	1/2	27/50	-10/68	-250
389	CNX-10-11	07/08/13	10	F10J3	6.6	10.2	16.8	4.44	0.74	3.99	0.67	1.41		66	2814	4.12	116	3.86	109	225	139	1/2	144/43	156/55	231
390	CNX-11-59	26/07/13	11	F12J4	6.0	8.3	14.3	4.41	0.63	3.67	0.52	1.15		37	2393	4.18	100	3.50	84	184	139	0/2	63/43	135/43	174
391	CNX-07-17	11/08/13	07	F12	6.3	13.8	20.1	4.24	0.85	3.43	0.68	1.53		32	3622	3.94	143	3.57	129	272	139	0/2	45/42	303/56	220
392	CVML-08-107	13/09/13	08	F12J4	7.4	10.3	17.7	4.35	0.76	4.14	0.73	1.49		16	3031	3.45	105	3.94	120	224	139	0/2	55/49	21/74	178
393	CNX-06-63	03/08/13	06	A8 F6	7.1	10.4	17.5	4.51	0.78	3.70	0.64	1.42		1299	3454	4.01	139	3.53	122	261	139	2/2	-2/48	152/57	208
395		25/08/13	10	F	6.4	7.4	13.8	3.10	0.42	3.56	0.49	0.91		35	2645	3.34	88	3.51	93	181	139	0/2	70/20	95/56	-14
396	CVML-09-69	06/08/13	09	F12J4	7.5	12.2	19.7	3.96	0.78	3.69	0.72	1.50		97	3723	3.66	136	3.43	128	264	139	0/2	169/46	245/60	332
399	CNX-10-77	02/08/13	10	F10A4	6.3	8.6	14.9	4.91	0.73	3.80	0.56	1.29		50	2614	4.24	111	3.90	102	213	139	0/2	89/27	162/57	169
402	HFKN-11-7	31/08/13	11	F	5.1	8.1	13.2	4.37	0.57	3.85	0.50	1.07		262	2562	4.76	122	3.79	97	219	139	2/2	51/43	130/43	219
403	CNX-10-89	08/09/13	10	F	1.0	15.1	16.1	4.04	0.65	3.48	0.56	1.21		137	3176	3.65	116	3.37	107	223	139	0/2	99/37	110/54	110

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

Test Codes

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
404	CNX-10-31	02/08/13	10	F10A4	6.3	5.7	12.0	4.49	0.53	4.18	0.50	1.03		26	2027	4.42	90	4.12	83	173	139	0/2	166/44	79/59	6
405	CNX-11-32	06/08/13	11	F12J4	5.4	7.7	13.1	3.65	0.47	3.64	0.47	0.94		25	2235	3.80	85	3.47	78	163	139	0/2	44/43	66/43	72
406	CNX-10-107	07/09/13	10	F	9.6	11.9	21.5	4.15	0.89	3.62	0.77	1.66		114	3439	3.65	125	3.58	123	249	139	0/2	86/43	258/59	289
407	CNX-04-16	18/09/13	04	F	1.7	7.4	9.1	1.95	0.17	3.89	0.35	0.52		1507	2995	1.95	58	3.67	110	168	139	1/2	122/44	229/45	-111
408	CNX-06-65	26/08/13	06	F	7.1	12.6	19.7	3.83	0.75	3.44	0.67	1.42		53	3088	3.96	122	3.24	100	222	139	0/2	37/49	85/57	11
409	CNX-07-49	06/08/13	07	F	8.1	8.2	16.3	4.79	0.78	3.74	0.60	1.38	8	286	3066	4.45	136	3.63	111	248	139	1/2	14/46	-5/56	106
410	CNX-11-45	23/07/13	11	F10A4	0.6	4.5	5.1	1.34	0.06	3.98	0.20	0.26		95	D 801	1.34	11	3.95	32	42	139	0/2	81/34	154/11	-326
411	CNX-11-57	25/07/13	11	F	6.1	8.8	14.9	3.83	0.57	3.62	0.53	1.10		114	2025	3.79	77	3.46	70	147	139	1/2	97/42	81/43	42
412	CNX-10-18	18/08/13	10	F8	6.4	9.3	15.7	4.71	0.73	3.70	0.58	1.31		27	3296	4.54	150	3.60	119	268	139	0/2	117/19	206/53	326
413	CNX-07-40	01/08/13	07	F13J3	0.4	6.3	6.7	1.58	0.10	3.79	0.25	0.35		47	2597	2.06	54	3.52	91	145	139	0/2	113/44	100/51	-187
414	CNX-11-25	22/07/13	11	F	4.6	7.1	11.7	4.47	0.52	3.95	0.46	0.98		30	2068	4.27	88	3.69	76	165	139	0/2	76/36	73/42	73
415	CNX-07-63	18/08/13	07	A9 F6	7.0	1.5	8.5	5.14	0.43	3.65	0.31	0.74		26	2470	4.67	115	3.34	82	198	139	0/2	15/46	92/55	-145
416	CNX-07-38	19/08/13	07	F	8.3	12.2	20.5	4.33	0.88	3.55	0.72	1.60		61	4340	3.83	166	3.39	147	313	139	0/2	135/45	180/57	333
417	CNX-10-41	12/09/13	10	F	7.8	11.3	19.1	4.83	0.92	3.58	0.68	1.60		33	2959	4.41	130	3.43	101	232	139	0/2	157/46	152/60	167
419	FGJQ-11-47	30/07/13	11	F	4.2	6.6	10.8	4.54	0.49	3.78	0.40	0.89		143	1713	4.17	72	3.76	64	136	139	2/2	83/44	-22/44	-35
420	JNLL-11-120	30/08/13	11	F	5.8	10.0	15.8	4.46	0.70	3.88	0.61	1.31		168	2325	4.35	101	3.68	86	187	139	2/2	164/42	217/37	236
421		08/08/13	04	F8 J8	6.2	10.1	16.3	4.12	0.67	3.81	0.62	1.29		316	2937	3.37	99	3.65	107	206	139	2/2	11/7	41/3	149
422	CNX-07-19	26/08/13	07	F	8.4	13.0	21.4	4.03	0.86	3.35	0.71	1.57		338	3324	3.72	124	3.18	106	229	139	2/2	19/46	30/57	52
423	CNX-07-62	08/08/13	07	A4 F2	2.0	15.3	17.3	3.58	0.61	3.79	0.65	1.26		69	3076	3.26	100	3.67	113	213	139	0/2	67/26	190/53	117
424	CNX-07-87	09/09/13	07	F5 J3	1.1	21.1	22.2	2.50	0.55	3.28	0.72	1.27		16	4052	2.89	117	3.28	133	250	139	0/2	88/28	266/51	206
426	CNX-10-106	03/08/13	10	F	0.7	16.4	17.1	3.66	0.62	3.27	0.55	1.17		123	3233	3.40	110	3.22	104	214	139	0/2	68/45	89/55	45
427	CCMG-11-147	08/08/13	11	F	5.3	7.8	13.1	3.76	0.49	3.63	0.47	0.96		29	2180	3.54	77	3.57	78	155	139	0/2	80/31	69/41	57
428	CNX-04-111	06/08/13	04	F	2.1	3.8	5.9	3.13	0.18	3.86	0.22	0.40		550	2311	3.61	84	3.45	80	163	139	2/2	66/48	48/54	-202
430	CNX-04-87	08/09/13	04	A8 F4	8.0	8.7	16.7	3.60	0.60	3.62	0.60	1.20		741	3048	4.90	149	3.35	102	251	139	2/2	-1/42	60/45	101
431	CNX-10-98	30/08/13	10	F	8.0	2.1	10.1	3.83	0.38	3.81	0.38	0.76		88	2720	3.24	88	3.63	99	187	139	0/2	77/45	-24/60	-39
432	CNX-10-78	25/07/13	10	F	6.2	9.3	15.5	4.09	0.63	3.78	0.58	1.21		117	2385	3.75	89	3.73	89	178	139	0/2	110/47	24/59	5
433	CNX-07-67	23/09/13	07	F12	7.5	12.4	19.9	4.31	0.85	3.73	0.74	1.59		438	3843	3.81	146	3.57	137	284	139	1/2	145/41	267/56	233
436	CNX-10-59	14/08/13	10	F	8.5	10.5	19.0	3.60	0.68	3.66	0.69	1.37		772	3349	3.70	124	3.59	120	244	139	2/2	133/44	149/59	281
438	CNX-10-46	10/08/13	10	F12	3.9	6.3	10.2	4.29	0.43	3.93	0.40	0.83		36	2154	4.13	89	3.76	81	170	139	0/2	135/42	-53/58	-53
439	CNX-10-50	15/09/13	10	F10A4	6.0	8.9	14.9	4.60	0.68	4.14	0.61	1.29		10	2807	4.13	116	3.88	109	225	139	0/2	53/28	146/57	199

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

Test Codes

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
440	CNX-10-104	25/08/13	10	F	0.8	2.2	3.0	2.30	0.06	3.88	0.11	0.17		90	1530	3.12	48	3.37	52	99	139	0/2	21/44	-121/55	-496
442	CNX-10-112	03/08/13	10	F	6.1	9.1	15.2	3.96	0.60	3.49	0.53	1.13		382	2775	4.04	112	3.24	90	202	139	2/2	115/42	117/59	-11
443	CPY-04-4	31/08/13	04	F	9.4	9.8	19.2	3.75	0.72	3.41	0.65	1.37		141	4104	3.28	135	3.34	137	272	139	1/2	-63/52	-72/80	138
444	KGTB-07-24	06/08/13	07	F8	8.4	10.6	19.0	3.78	0.71	3.37	0.64	1.35		1409	3285	3.47	114	3.17	104	218	139	2/2	32/26	90/76	48
445	CNX-11-83	31/07/13	11	F	5.9	2.3	8.2	2.85	0.23	3.54	0.29	0.52		33	2492	3.64	91	3.36	84	174	139	0/2	67/43	15/43	-56
446	BNJJ-11-50	03/08/13	11	F11J5	0.5	8.2	8.7	5.74	0.49	4.26	0.37	0.86		53	1771	5.35	95	3.90	69	164	139	0/2	120/41	98/36	63
448	CNX-10-68	11/09/13	10	F11A5	6.2	7.7	13.9	3.75	0.52	3.88	0.53	1.05		36	2604	4.34	113	3.60	94	207	139	0/2	130/46	66/59	59
450	CPY-06-54	26/08/13	06	J10F4	10.1	14.6	24.7	4.36	1.07	3.33	0.82	1.89		36	4363	4.02	175	3.37	147	322	139	0/2	59/48	236/68	414
451	CPY-10-17	31/07/13	10	J12F4	0.7	10.3	11.0	3.90	0.42	3.93	0.43	0.85		62	2164	4.44	96	4.11	89	185	139	0/2	81/65	103/61	84
452	CPY-10-84	02/08/13	10	J13F2	6.1	9.7	15.8	5.04	0.79	3.61	0.57	1.36		22	2583	4.82	124	3.85	99	224	139	0/2	149/65	256/65	306
453	CNX-10-6	31/08/13	10	F9 J3	5.9	8.4	14.3	5.54	0.79	3.95	0.56	1.35		36	2540	5.24	133	3.83	97	230	139	0/2	163/43	196/59	213
454	CNX-11-87	23/07/13	11	F9 J1	5.8	10.5	16.3	4.91	0.80	3.82	0.62	1.42		16	2735	4.47	122	3.76	103	225	139	0/2	173/38	297/42	401
455	CPY-08-16	29/08/13	08	J	5.6	4.7	10.3	4.41	0.45	4.00	0.41	0.86		75	2306	4.57	105	3.42	79	184	139	0/2	90/67	25/84	-111
456	BNJJ-11-13	28/08/13	11	F12J4	6.3	8.9	15.2	4.72	0.71	3.72	0.56	1.27		334	2628	4.28	113	3.63	95	208	139	2/2	91/41	176/43	294
457	CNX-11-5	24/07/13	11	F12A4	4.8	7.5	12.3	5.00	0.61	4.06	0.49	1.10		29	2032	4.86	99	3.93	80	179	139	0/2	136/42	132/43	168
459	CNX-05-28	03/10/13	05	F	9.4	13.3	22.7	4.12	0.93	3.19	0.72	1.65		30	4368	4.35	190	3.09	135	325	131	0/2	90/46	96/48	239
460	CNX-05-2	11/09/13	05	F	8.2	10.6	18.8	3.75	0.70	3.55	0.66	1.36		47	3570	3.76	134	3.39	121	255	139	0/2	118/45	215/39	103
462	CPY-10-12	27/07/13	10	J12F4	7.2	9.6	16.8	4.01	0.67	3.68	0.61	1.28		14	2878	4.10	118	3.60	104	222	139	0/2	149/62	227/65	242
463	CPY-10-19	09/08/13	10	J12F4	0.3	4.2	4.5	7.87	0.35	4.25	0.19	0.54		1440	2346	5.37	126	3.97	93	219	139	1/2	110/65	106/66	19
464	CXT-11-50	14/08/13	11	F12	4.5	6.2	10.7	4.49	0.48	3.82	0.40	0.88		25	1920	4.17	80	3.63	70	150	139	0/2	109/40	57/43	-11
465	FTPX-11-82	09/08/13	11	F13J1	6.1	9.3	15.4	3.93	0.60	3.69	0.56	1.16		60	2656	3.86	102	3.58	95	198	139	0/2	164/43	215/44	287
466	CNX-05-116	27/08/13	05	F	0.9	10.4	11.3	3.59	0.40	4.05	0.45	0.85		47	3052	2.82	86	3.41	104	190	139	0/2	-17/42	-41/31	-99
467	NNNK-11-128	02/08/13	11	F	5.6	8.5	14.1	3.32	0.46	3.34	0.47	0.93		105	2770	3.59	99	3.33	92	192	139	0/2	52/43	114/44	117
468	FDGV-11-142	27/07/13	11	F	5.9	9.2	15.1	3.80	0.57	3.82	0.57	1.14		1273	2393	3.06	73	3.63	87	160	139	2/2	96/42	101/37	63
470	CPY-09-96	08/09/13	09	J9 F7	6.5	8.4	14.9	5.49	0.81	3.69	0.54	1.35		24	2623	4.85	127	3.76	99	226	139	0/2	67/66	47/73	178
471	CNX-05-63	08/09/13	05	F	9.1	13.2	22.3	4.18	0.93	3.47	0.77	1.70		1436	3615	4.14	150	3.46	125	275	139	2/2	32/46	69/51	179
472	CPY-08-69	14/08/13	08	F8 J8	6.9	9.2	16.1	4.93	0.79	3.83	0.61	1.40		50	2983	5.32	159	3.76	112	271	139	0/2	112/67	143/84	292
473	CNX-05-66	05/08/13	05	F	7.2	9.5	16.7	3.42	0.57	3.56	0.59	1.16		31	3241	4.06	132	3.54	115	246	139	0/2	41/48	51/52	64
474	CNX-11-6	23/07/13	11	F	3.0	4.1	7.1	4.78	0.33	4.12	0.29	0.62		194	1125	4.84	54	4.01	45	100	139	1/2	102/42	-95/43	-208
475	CNX-05-30	07/08/13	05	F	12.4	12.5	24.9	3.05	0.75	3.09	0.76	1.51	5	592	4271	3.12	133	3.11	133	266	139	1/2	31/47	29/53	168

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

Test Codes

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
476	NLJ-11-26	07/08/13	11	F	5.2	7.7	12.9	4.41	0.56	3.83	0.49	1.05		59	2143	4.23	91	3.76	81	171	139	1/2	90/45	121/44	90
477	BPX-11-30	07/08/13	11	F11J1	6.7	9.5	16.2	4.42	0.71	3.71	0.60	1.31		64	2767	4.20	116	3.61	100	216	139	0/2	189/39	276/43	316
478	CPY-05-60	06/08/13	05	F8 J8	6.4	9.3	15.7	5.04	0.79	3.84	0.60	1.39		79	2578	4.85	125	3.75	97	222	139	0/2	79/52	78/74	183
479	CPY-07-19	31/08/13	07	F8 J8	8.2	11.6	19.8	5.04	0.99	3.43	0.67	1.66		152	3663	4.56	167	3.40	125	291	139	1/2	84/66	74/86	261
480	JRJW-06-29	03/08/13	06	F	5.4	11.2	16.6	3.31	0.54	3.44	0.57	1.11		18	3356	3.46	116	3.33	112	228	139	0/2	125/52	28/79	45
483	KKR-11-26	26/07/13	11	F	6.1	9.4	15.5	4.49	0.69	3.89	0.60	1.29		50	2302	4.13	95	3.66	84	179	139	0/2	191/44	217/43	206
484	BNJJ-11-81	18/09/13	11	F12J4	6.0	9.2	15.2	4.22	0.64	3.26	0.49	1.13		33	2757	3.95	109	3.22	89	198	139	0/2	110/42	142/43	173
485	JCFX-11-10	19/07/13	11	F9 J5	6.1	9.3	15.4	4.82	0.74	3.85	0.59	1.33		52	2518	4.53	114	3.86	97	211	139	0/2	169/41	277/43	382
486	FDGV-11-213	27/09/13	11	F	6.6	10.9	17.5	3.49	0.61	3.45	0.60	1.21		27	3532	3.15	111	3.32	117	229	137	0/2	217/40	275/42	323
487	BNJJ-11-15	06/08/13	11	J9 F7	4.3	5.6	9.9	5.33	0.52	3.77	0.37	0.89		30	1919	4.98	96	3.66	70	166	139	0/2	165/43	76/43	76
488	PFPK-11-157	07/08/13	11	F12	5.3	6.4	11.7	4.99	0.58	3.71	0.43	1.01		23	1774	4.44	79	3.41	60	139	139	0/2	137/40	55/43	-13
489	JBjf-11-65	01/08/13	11	F	4.3	5.6	9.9	3.33	0.32	3.85	0.38	0.70		24	2029	3.99	81	3.70	75	156	139	0/2	86/42	50/43	-10
490	GLVP-11-77	19/08/13	11	F	5.4	2.6	8.0	4.20	0.33	3.97	0.31	0.64		47	1986	4.18	83	3.70	74	156	139	0/2	78/43	-11/43	-78
492	CNX-05-22	10/08/13	05	A8 F3	3.2	8.9	12.1	3.72	0.45	4.21	0.50	0.95		13	1802	3.10	56	4.16	75	131	139	0/2	36/34	244/35	-170
493	CNX-05-77	08/08/13	05	J7 F5	8.8	13.3	22.1	4.54	1.00	3.59	0.79	1.79		2075	3587	4.42	159	3.53	127	285	139	2/2	13/32	84/36	322
494	CNX-05-81	31/07/13	05	A8 F4	0.9	10.6	11.5	3.14	0.36	4.11	0.47	0.83		27	2831	3.50	99	4.12	117	216	139	0/2	103/44	179/53	116
496	BNJJ-11-114	07/08/13	11	J8 F2	6.7	0.9	7.6	4.34	0.32	3.80	0.28	0.60		175	2050	4.12	84	3.47	71	156	139	1/2	135/37	160/35	28
497	NFLX-08-36	05/08/13	08	F	6.2	9.6	15.8	4.89	0.77	3.75	0.59	1.36		46	2941	4.58	135	3.76	111	245	139	0/2	84/48	101/73	117
498	CNX-11-64	26/08/13	11	F	6.3	7.7	14.0	4.45	0.62	3.80	0.53	1.15		51	2286	4.29	98	3.74	86	184	139	0/2	118/41	158/43	170
499	CPY-06-42	18/09/13	06	J9 F3	6.8	11.0	17.8	4.11	0.73	3.65	0.64	1.37		66	3026	4.57	138	3.51	106	244	139	0/2	8/38	-34/71	47
501	BNJJ-11-29	25/07/13	11	J9 F7	5.8	10.3	16.1	4.10	0.66	3.69	0.59	1.25		152	2670	4.43	118	3.68	98	216	139	1/2	152/44	227/43	353
502	CNX-11-60	20/07/13	11	F10A4	5.3	8.3	13.6	3.57	0.48	3.80	0.51	0.99		23	2249	3.33	75	3.66	82	157	139	0/2	100/42	76/43	63
503	BQW-07-107	22/09/13	07	F5	7.8	12.4	20.2	3.27	0.66	3.20	0.64	1.30		59	3820	2.87	110	3.14	120	230	139	0/2	28/31	12/74	60
504	BNJJ-11-46	31/07/13	11	F7 J5	0.6	2.6	3.2	1.69	0.05	3.96	0.12	0.17		36	583	1.64	10	3.72	22	31	139	0/2	-4/39	-311/43	-447
506	CCPK-11-2	27/07/13	11	F12	6.1	9.0	15.1	4.31	0.65	3.91	0.59	1.24		58	2587	3.59	93	3.73	96	189	139	0/2	160/42	172/43	256
507		30/08/13	07	F	8.1	11.7	19.8	5.21	1.03	3.91	0.77	1.80		130	3534	5.00	177	3.95	139	316	139	0/2	115/18	263/51	377
508	FMLG-11-5	15/08/13	11	F	4.9	7.8	12.7	4.71	0.59	4.15	0.52	1.11		105	2290	4.38	100	3.94	90	191	139	0/2	161/40	209/43	225
509	BNJJ-11-54	15/08/13	11	F11J5	0.8	8.3	9.1	4.07	0.37	3.67	0.33	0.70		150	612	4.05	25	3.62	22	47	139	1/1	141/38	136/12	-84
510	FTPX-11-59	08/10/13	11	F	5.3	7.7	13.0	4.73	0.61	3.33	0.43	1.04		41	2720	4.38	119	3.08	84	203	126	0/2	128/44	147/42	162
511	CNX-04-109	04/08/13	04	F8 J8	7.1	11.1	18.2	3.80	0.69	3.76	0.68	1.37		716	3174	4.17	132	3.87	123	255	139	2/2	35/13	126/40	306

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

Test Codes

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
512	GQJP-11-63	15/08/13	11	F12J4	5.0	6.5	11.5	5.76	0.66	4.11	0.47	1.13		53	1948	5.59	109	3.92	76	185	139	0/2	101/43	148/43	193
517	CKCD-11-203	28/08/13	11	F	4.2	6.9	11.1	4.88	0.54	3.92	0.43	0.97		91	2196	4.45	98	3.76	83	180	139	0/2	182/43	151/43	124
518	KGTB-07-41	16/08/13	07	F	7.8	10.2	18.0	4.72	0.84	3.91	0.70	1.54		23	3275	4.34	142	3.78	124	266	139	0/2	103/51	27/78	178
520	BPVF-11-158	16/08/13	11	F	5.4	8.7	14.1	3.38	0.47	3.45	0.48	0.95		45	2300	3.34	77	3.28	75	152	139	0/2	111/44	64/43	8
521	GFFF-11-36	09/08/13	11	F	7.2	8.8	16.0	3.70	0.59	3.45	0.55	1.14		38	2886	3.13	90	3.46	100	190	139	0/2	95/29	165/41	213
522	DBXC-11-18	10/08/13	11	F	0.8	2.5	3.3	2.36	0.07	3.49	0.11	0.18		79	1535	3.87	59	3.35	51	111	139	0/2	88/42	-140/37	-295
523	MVY-11-19	04/08/13	11	F	6.7	9.6	16.3	4.00	0.65	3.55	0.57	1.22		190	2910	3.52	102	3.42	99	202	139	2/2	170/43	226/43	250
524	FTPX-11-26	01/08/13	11	F	4.2	6.3	10.5	4.57	0.47	3.40	0.35	0.82		149	1993	3.83	76	3.31	66	142	139	1/2	105/43	7/43	-55
525	FDGV-11-119	12/09/13	11	F	5.7	9.5	15.2	4.24	0.64	3.89	0.59	1.23		196	2729	4.21	115	3.65	100	215	139	1/2	184/43	247/43	300
526	GMKN-11-6	31/07/13	11	F PED	5.0	11.0	16.0	3.65	0.58	3.58	0.57	1.15		224	2969	3.62	107	3.47	103	210	139	2/2	94/33	146/41	228
527	DHLK-11-29	05/09/13	11	F	5.6	8.9	14.5	4.04	0.58	3.65	0.52	1.10		53	2945	3.92	115	3.54	104	220	139	0/2	122/38	193/42	260
528	JCFX-11-23	24/07/13	11	F9 J7	0.6	4.0	4.6	1.86	0.08	4.12	0.18	0.26		39	1762	4.14	73	3.80	67	140	139	0/2	68/42	-36/43	-97
529	JNLL-11-87	01/08/13	11	F12A3	4.3	7.4	11.7	4.87	0.56	4.01	0.46	1.02		19	2362	4.29	101	3.92	93	194	139	0/2	106/41	156/43	211
532	JGLW-08-18	26/08/13	08	J6 F2	7.2	11.7	18.9	4.73	0.89	3.85	0.72	1.61		305	3152	4.67	147	3.81	120	267	139	1/2	118/33	257/77	295
533	CVH-08-48	12/08/13	08	F8 J8	6.0	1.3	7.3	4.92	0.35	3.81	0.27	0.62		3070	2275	4.63	105	3.81	87	192	139	2/2	18/32	22/76	-69
535	JGLW-08-56	02/08/13	08	F8 J8	6.6	8.2	14.8	4.88	0.72	3.94	0.58	1.30		29	2526	4.77	121	3.97	100	221	139	0/2	35/27	89/77	116
536	CVH-08-23	04/08/13	08	F6	7.2	12.3	19.5	4.42	0.86	3.56	0.69	1.55		32	3318	3.94	131	3.55	118	248	139	0/2	88/31	125/78	185
537	JGLW-09-23	15/09/13	09	J	5.4	8.2	13.6	5.80	0.78	4.12	0.56	1.34		51	2396	5.64	135	4.16	100	235	139	0/2	108/47	187/70	234
538	JGLW-08-36	29/08/13	08	J8	1.5	14.6	16.1	3.13	0.50	3.65	0.58	1.08		30	2569	2.90	74	3.58	92	166	139	0/2	67/31	53/76	9
539	CVH-08-63	14/08/13	08	F	8.1	12.3	20.4	4.39	0.89	3.45	0.70	1.59		36	3636	4.23	154	3.32	121	275	139	0/2	86/26	197/77	209
540	JGLW-08-33	12/08/13	08	F8	7.6	10.5	18.1	3.40	0.61	3.32	0.60	1.21		21	3408	3.60	123	3.32	113	236	139	0/2	26/30	38/77	106
541	JGLW-09-33	08/08/13	09	F8 J8	6.3	9.3	15.6	4.44	0.69	3.68	0.57	1.26		44	2564	4.50	115	3.82	98	214	139	0/2	25/43	33/69	181
542	JGLW-09-35	24/08/13	09	F4 J4	6.1	13.7	19.8	3.84	0.76	3.49	0.69	1.45		56	2991	2.99	90	3.56	106	196	139	0/2	110/30	174/68	186
543	JGLW-08-25	06/08/13	08	F6 J1	0.7	13.6	14.3	3.51	0.50	3.60	0.51	1.01		47	2650	4.48	119	3.64	96	215	139	0/2	43/33	100/75	19
544	JGLW-08-10	22/08/13	08	F4 J4	1.4	2.4	3.8	2.65	0.10	3.56	0.13	0.23		3450	2865	3.21	92	3.35	96	188	139	2/2	43/29	85/78	-116
546	JGLW-08-41	04/08/13	08	J6 F2	6.5	6.2	12.7	4.23	0.53	4.30	0.54	1.07		1288	1830	4.66	85	4.37	80	165	139	2/2	80/29	68/69	136
547	CVH-08-45	08/08/13	08	F8	6.2	10.4	16.6	5.44	0.90	3.64	0.60	1.50		17	2896	5.49	159	3.66	106	265	139	0/2	82/32	103/78	131
548	JGLW-08-31	01/08/13	08	J4	5.5	7.9	13.4	5.31	0.71	4.09	0.54	1.25		53	2617	4.83	126	4.04	106	232	139	0/2	21/29	111/72	192
553	CCV-07-80	14/08/13	07	F8	9.3	12.2	21.5	3.88	0.83	3.32	0.71	1.54		325	4323	3.50	151	3.30	143	294	139	2/2	87/27	149/54	286
556	DCW-07-94	18/08/13	07	F6 J2	6.9	10.8	17.7	4.55	0.80	3.36	0.59	1.39		31	3187	3.75	120	3.26	104	223	139	0/2	53/26	27/52	62

Indices evaluated by LIC using genomic information where applicable

Displayed test day milk volumes can be derived if single sample testing has been used

D = Lactation details include at least one derived test

Test Codes

† Historic animal, no longer current in the herd

d = Single sample test derived results

* Abnormal

1 Missed test

2 Mixed or spilt (on farm)

3 In season

4 Held milk

5 Sample mixed or spilt (by LIC)

7 Running with calf

8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 13/02/2014								Current Indexes		
Cow No.	Birth ID	Calving Date	Year Born	Breed	Milk			Milkfat		Protein		Milk-solids (kg)	Ab *	Cell Count	Milk (l)	Milkfat		Protein		Milk-solids (kg)	Days in Milk	SCC Exceed	BW \$	PW \$	LW \$
					pm	am	Total	(%)	(kg)	(%)	(kg)					(%)	(kg)	(%)	(kg)						
557	HKHK-07-135	28/09/13	07	F	5.9	9.6	15.5	3.27	0.50	3.72	0.57	1.07		37	2936	3.52	103	3.54	104	207	136	0/2	48/43	43/52	-32
559	DCW-07-122	10/09/13	07	F4 J4	7.8	13.4	21.2	3.91	0.82	3.49	0.73	1.55		5621	3664	3.79	139	3.41	125	264	139	2/2	84/26	171/54	251
560	DCW-07-112	31/08/13	07	F4 J4	6.6	9.3	15.9	3.45	0.54	3.57	0.56	1.10		27	3314	3.95	131	3.48	115	246	139	0/2	77/27	119/53	153
561	CCV-07-74	25/08/13	07	F8	5.6	8.0	13.6	2.93	0.39	3.93	0.53	0.92		204	2967	2.52	75	3.77	112	187	139	2/2	18/27	-178/53	-7
562	DCW-07-69	12/08/13	07	F4 J4	7.0	11.6	18.6	3.56	0.66	3.69	0.68	1.34		191	2990	3.07	92	3.57	107	199	139	1/2	116/27	212/52	127
563	CCV-07-86	07/08/13	07	F8	0.6	9.6	10.2	1.03	0.10	3.32	0.33	0.43		248	2982	2.33	70	3.26	97	167	139	1/2	1/24	-54/52	-154
Averages					5.8	9.2	15.0	4.1	0.6	3.7	0.5	1.16		286	2778	3.95	110	3.60	100	210	140	1	92/41	110/54	113