



1053 Waihue Road
RD 2
Dargaville 0372

Current Herd Test Results

Date: 25/03/2015

SCC & Test Day Details Option



Herd Averages as at 24/03/2015
Ancestry: 97 % BW: 139/47 PW: 189/70
Herd EBL Status: EBL Free

Test Date: 22/03/2015
PTPT Code: LVWY
Herd Code: 1/10799

Animals Included: 82 **Group: Custmised Group 2**

Sorted By: Cow Number

Current as at: 25/03/2015

Test Type(s) this season OAD AM

Cow Details					Test Day Results										Lactation Details to 06/04/2015							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)								
1	LVWY-07-43	05/08/14	07	J11F5	0.0	7.3	7.3	9.00	0.65	4.93	0.35	1.00		88	2314	6.28	145	4.51	104	250	242	0/4	113/51	109/82	49
2	LVWY-11-1	02/08/14	11	J9 F7	0.0	8.5	8.5	7.77	0.66	4.90	0.41	1.07		42	2963	6.76	200	4.51	134	334	245	0/4	147/46	172/65	311
8	DFNC-09-23	27/07/14	09	F4 J2	0.0	9.5	9.5	7.62	0.72	4.72	0.44	1.16		48	3016	6.91	208	4.19	126	335	251	0/4	145/33	183/81	196
9	LVWY-08-19	30/07/14	08	F12J4	0.0	9.6	9.6	7.63	0.73	4.61	0.44	1.17		50	3770	6.71	253	4.19	158	411	248	0/4	158/49	215/82	374
12	LVWY-07-11	24/07/14	07	F11J5	0.0	5.0	5.0	5.52	0.27	4.21	0.21	0.48		337	2803	4.87	136	3.88	109	245	254	2/4	118/51	213/82	-122
13	LVWY-09-57	24/07/14	09	F12J4	0.0	8.7	8.7	6.94	0.60	4.65	0.40	1.00		214	3905	5.41	211	4.11	161	372	254	1/4	161/48	234/76	326
22	LVWY-11-10	06/08/14	11	J10F6	0.0	8.1	8.1	6.46	0.52	4.34	0.35	0.87		41	2959	5.85	173	4.07	120	293	241	0/4	140/47	70/65	143
29	LVWY-12-28	26/07/14	12	F11J5	0.0	6.4	6.4	6.18	0.39	4.82	0.30	0.69		44	2623	5.50	144	4.14	109	253	252	0/4	164/44	181/49	212
32	LVWY-08-46	26/07/14	08	F13J3	0.0	11.1	11.1	5.26	0.58	4.26	0.47	1.05		78	4729	4.25	201	3.68	174	375	252	0/4	145/50	206/82	316
37	LVWY-12-6	31/07/14	12	F11J5	0.0	6.6	6.6	6.57	0.43	4.74	0.31	0.74		46	2979	5.67	169	4.05	121	289	247	0/4	180/44	265/49	374
38	LVWY-11-16	28/07/14	11	J13F3	0.0	8.9	8.9	6.65	0.59	4.70	0.41	1.00		63	3202	6.43	206	4.27	137	343	250	0/4	236/45	306/65	370
48	LVWY-12-8	31/07/14	12	F8 J8	0.0	6.9	6.9	6.84	0.47	4.36	0.30	0.77		68	3090	5.94	184	4.09	126	310	247	0/4	182/44	288/49	386
49	LVWY-11-20	10/08/14	11	F9 J6	0.0	9.0	9.0	6.52	0.58	4.16	0.37	0.95		29	3457	5.82	201	3.75	129	331	237	0/4	194/46	246/65	249
57	LVWY-08-102	21/08/14	08	F10J6	0.0	11.2	11.2	5.59	0.62	4.42	0.49	1.11		1218	4075	4.99	203	4.01	163	367	226	4/4	120/50	208/82	410
64	LVWY-12-9	24/07/14	12	F11J5	0.0	6.8	6.8	6.35	0.43	4.54	0.30	0.73		108	2379	5.40	129	4.32	103	231	254	0/4	111/44	142/48	159
65	LVWY-11-22	01/08/14	11	J9 F5	0.0	8.6	8.6	7.16	0.61	4.64	0.39	1.00		52	3116	5.99	187	4.18	130	317	246	0/4	173/46	189/65	249
70	LVWY-09-49	10/08/14	09	F9 J5	0.0	11.4	11.4	5.53	0.63	4.05	0.46	1.09		410	3871	4.65	180	3.88	150	330	237	3/4	147/48	318/77	228
72	LVWY-09-85	25/08/14	09	F11J5	0.0	9.3	9.3	6.32	0.58	4.20	0.39	0.97		41	3338	5.44	181	3.90	130	312	222	0/4	78/49	109/82	178
74	LVWY-08-29	14/07/14	08	F10J6	0.0	10.5	10.5	6.55	0.68	4.27	0.44	1.12		65	3977	5.76	229	4.04	161	390	262	1/4	136/50	242/77	323
77	LVWY-09-3	11/08/14	09	F9 J4	0.0	6.8	6.8	5.85	0.39	4.52	0.30	0.69		89	2634	5.66	149	4.10	108	257	236	0/4	154/48	59/82	-1
78	LVWY-12-12	20/07/14	12	F9 J7	0.0	6.0	6.0	8.47	0.50	5.28	0.31	0.81		31	2031	6.47	131	4.61	94	225	258	1/4	135/44	115/48	116
80	LVWY-12-13	21/07/14	12	F9 J5	0.0	5.0	5.0	6.90	0.34	4.91	0.24	0.58		158	2517	6.21	156	4.30	108	265	257	1/4	163/44	214/49	229

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

Test Codes

- | | | |
|----------------------------|----------------------------------|-----------------------------|
| 1 Missed test | 4 Held milk | 8 Sick |
| 2 Mixed or spilt (on farm) | 5 Sample mixed or spilt (by LIC) | 10 Normal Single Samples |
| 3 In season | 7 Running with calf | 90 Sample Misplaced in tray |

* Abnormal

Cow Details					Test Day Results										Lactation Details to 06/04/2015							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)						
83	LVVY-09-88	23/07/14	09	F12J4	0.0	5.7	5.7	6.34	0.36	4.65	0.26	0.62		573	3230	5.40	175	4.26	137	312	255	3/4	194/50	180/81	144
84	LVVY-09-82	26/09/14	09	F11J5	0.0	14.5	14.5	5.12	0.74	3.60	0.52	1.26		45	3929	4.30	169	3.49	137	306	190	0/3	64/49	141/81	274
94	LVVY-12-16	17/08/14	12	F7 J7	0.0	8.6	8.6	6.56	0.56	4.60	0.39	0.95		67	2744	5.67	156	4.29	118	273	230	0/4	184/44	297/49	394
102	LVVY-08-25	18/07/14	08	F10J2	0.0	6.2	6.2	9.10	0.56	5.09	0.31	0.87		1321	3160	6.58	208	4.30	136	344	260	4/4	167/49	254/82	174
104	LVVY-08-28	09/09/14	08	F11J3	0.0	9.8	9.8	5.82	0.57	4.08	0.39	0.96		1292	3363	4.97	167	3.88	130	297	207	3/4	154/49	218/82	249
118	LVVY-11-37	22/09/14	11	F13J3	0.0	9.1	9.1	5.96	0.54	4.24	0.38	0.92		105	2828	4.60	130	3.71	105	235	194	0/3	100/47	113/64	108
124	LVVY-12-44	23/07/14	12	J11F5	0.0	3.6	3.6	6.85	0.24	4.31	0.15	0.39		67	1153	6.03	69	4.07	47	116	255	0/3	97/43	-54/46	-181
130	LVVY-07-149	27/07/14	07	F9 J3	0.0	6.4	6.4	7.90	0.50	4.94	0.31	0.81		242	2693	6.40	172	4.65	125	297	251	2/4	122/48	217/77	113
139	LVVY-11-40	05/08/14	11	F11J5	0.0	8.0	8.0	6.90	0.55	4.35	0.34	0.89		107	3405	5.78	197	3.78	129	325	242	0/4	144/46	233/65	188
146	LVVY-11-42	30/07/14	11	F9 J5	0.0	7.4	7.4	5.08	0.37	4.08	0.30	0.67		174	3288	4.42	145	3.72	122	268	248	2/4	133/46	75/65	18
148	LVVY-10-18	24/07/14	10	F9 J7	0.0	8.1	8.1	7.50	0.60	4.95	0.40	1.00		75	3426	6.13	210	4.18	143	353	254	0/4	128/48	179/75	249
158	LVVY-10-22	09/08/14	10	F9 J7	0.0	7.4	7.4	7.28	0.53	4.38	0.32	0.85		171	3185	5.69	181	4.03	128	310	238	1/4	185/48	196/73	137
163	LVVY-07-54	08/08/14	07	F8 J4	0.0	9.0	9.0	6.61	0.59	4.58	0.41	1.00		278	3492	6.06	211	4.07	142	354	239	2/4	133/47	131/78	270
167	LVVY-09-70	06/08/14	09	F12J4	0.0	7.2	7.2	6.59	0.47	4.69	0.33	0.80		1116	2716	5.86	159	4.10	111	270	241	3/4	69/49	73/76	-41
174	LVVY-08-3	14/08/14	08	F7 J3	0.0	4.5	4.5	7.61	0.34	5.04	0.22	0.56		762	3416	6.32	216	3.72	127	343	233	1/4	143/49	167/78	136
184	LVVY-09-106	19/07/14	09	F9 J5	0.0	8.8	8.8	4.31	0.37	3.91	0.34	0.71		77	3724	4.64	173	3.90	145	318	259	0/4	104/50	157/82	105
193	LVVY-06-54	27/07/14	06	F11J5	0.0	6.0	6.0	5.56	0.33	4.58	0.27	0.60		212	2428	3.97	96	4.09	99	196	251	1/4	90/53	154/82	-179
195	LVVY-12-39	28/07/14	12	F9 J7	0.0	6.7	6.7	6.27	0.42	4.46	0.29	0.71		39	2867	5.40	155	3.95	113	268	250	0/4	149/44	206/49	255
197	LVVY-12-41	31/07/14	12	F9 J7	0.0	6.8	6.8	7.00	0.47	4.75	0.32	0.79		45	2221	6.77	150	4.45	99	249	247	0/4	166/44	185/49	220
199	LVVY-11-49	16/08/14	11	J7 F5	0.0	8.7	8.7	6.56	0.57	4.42	0.38	0.95		69	3014	5.67	171	3.96	119	290	231	0/4	120/46	106/65	146
201	LVVY-08-35	16/08/14	08	J9 F7	0.0	10.3	10.3	7.42	0.76	4.53	0.46	1.22		77	3771	6.14	232	4.15	157	388	231	0/4	221/49	386/79	455
203	LVVY-10-30	28/07/14	10	F9 J7	0.0	9.2	9.2	8.25	0.75	4.49	0.41	1.16		320	3540	6.54	231	4.18	148	380	250	1/4	150/48	209/74	300
204	LVVY-11-50	20/07/14	11	J10F6	0.0	7.6	7.6	7.84	0.59	5.28	0.40	0.99		50	2845	7.01	200	4.65	132	332	258	0/4	239/47	324/65	290
214	LVVY-10-31	03/08/14	10	F9 J7	0.0	8.0	8.0	7.55	0.60	5.24	0.41	1.01		106	3722	6.02	224	4.34	162	386	244	0/4	202/48	355/75	422
227	LVVY-12-58	22/07/14	12	J11F5	0.0	6.8	6.8	7.31	0.49	4.80	0.32	0.81		76	2560	6.58	168	4.52	116	284	256	0/4	225/43	308/48	377
228	LVVY-10-36	01/10/14	10	F12J4	0.0	13.6	13.6	6.01	0.81	4.25	0.57	1.38		39	3397	5.32	181	3.94	134	315	185	0/3	180/48	296/75	427
234	LVVY-08-71	27/07/14	08	F13J3	0.0	7.2	7.2	7.62	0.54	5.17	0.37	0.91		323	3283	5.83	191	4.36	143	335	251	3/4	140/51	211/82	227
243	LVVY-12-76	26/07/14	12	F7 J5	0.0	6.5	6.5	6.36	0.41	4.17	0.27	0.68		320	2393	5.89	141	3.87	93	234	252	1/4	124/45	121/49	98
247	LVVY-08-67	01/08/14	08	F7 J5	0.0	8.7	8.7	7.27	0.63	4.37	0.38	1.01		100	3320	6.83	227	4.06	135	361	246	0/4	146/46	255/77	231
249	LVVY-07-48	28/07/14	07	F10J6	0.0	8.5	8.5	5.91	0.50	4.46	0.37	0.87		75	3719	5.91	220	3.97	148	367	250	0/4	123/52	213/82	252

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 06/04/2015							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	LVVY-09-91	28/07/14	09	F13J3	0.0	8.2	8.2	7.38	0.60	4.81	0.39	0.99		111	3668	5.60	205	4.17	153	358	250	0/4	75/48	139/81	248
266	LVVY-11-65	26/07/14	11	F6 J4	0.0	6.8	6.8	8.02	0.54	4.77	0.32	0.86		142	2756	6.46	178	4.20	116	294	252	0/4	132/45	106/65	69
281	LVVY-11-68	17/08/14	11	F6 J6	0.0	6.5	6.5	7.27	0.47	4.58	0.29	0.76		216	2969	5.74	170	3.96	118	288	230	1/4	104/46	116/64	120
285	LVVY-09-42	22/08/14	09	J9 F7	0.0	8.4	8.4	7.60	0.63	4.57	0.38	1.01		144	2895	5.15	149	4.01	116	265	225	0/4	97/48	133/82	52
291	LVVY-09-17	22/07/14	09	F10J6	0.0	8.4	8.4	5.36	0.45	3.98	0.33	0.78		769	3890	5.14	200	3.75	146	346	256	2/4	131/50	198/82	146
296	LVVY-11-74	22/07/14	11	F12J4	0.0	7.5	7.5	6.77	0.50	4.95	0.37	0.87		168	3770	5.47	206	3.91	148	354	256	1/4	115/47	168/65	268
297	LVVY-11-75	28/07/14	11	F8 J8	0.0	5.8	5.8	8.87	0.51	4.87	0.28	0.79		80	2784	6.92	193	4.23	118	310	250	0/4	68/37	95/64	128
302	LVVY-07-3	02/08/14	07	F10J6	0.0	9.0	9.0	5.55	0.49	3.93	0.35	0.84		155	4105	4.77	196	3.54	145	341	245	1/4	109/50	243/78	163
306	LVVY-07-27	26/07/14	07	F13J3	0.0	9.7	9.7	7.57	0.73	4.69	0.45	1.18		264	3615	5.71	206	4.13	149	355	252	2/4	130/50	222/81	276
308	LVVY-09-103	25/07/14	09	F13J3	0.0	7.8	7.8	7.62	0.59	4.95	0.38	0.97		124	3878	6.33	246	4.17	162	407	253	0/4	172/50	166/82	381
309	LVVY-07-141	03/09/14	07	F9 J6	0.0	11.5	11.5	5.88	0.67	4.06	0.46	1.13		426	3596	5.30	191	3.93	141	332	213	4/4	92/51	202/79	306
319	LVVY-10-21	02/08/14	10	F10J6	0.0	7.3	7.3	5.76	0.42	4.51	0.32	0.74		1093	3179	4.91	156	4.11	131	287	245	3/4	118/48	82/75	86
335	LVVY-11-82	26/09/14	11	F11J5	0.0	15.4	15.4	5.23	0.80	3.59	0.55	1.35		36	3437	5.17	178	3.60	124	302	190	0/3	132/47	266/64	337
336	LVVY-12-82	26/07/14	12	F7 J7	0.0	2.6	2.6	8.88	0.23	5.12	0.13	0.36		311	1481	6.35	94	4.64	69	163	252	3/4	153/44	17/49	-111
338	LVVY-12-83	11/08/14	12	F10J6	0.0	10.9	10.9	4.80	0.52	3.59	0.39	0.91		11	3445	4.47	154	3.45	119	273	236	0/4	193/44	267/49	327
350	LVVY-10-68	30/07/14	10	F6	0.0	6.4	6.4	7.43	0.47	4.45	0.28	0.75		106	2776	6.67	185	4.10	114	299	248	0/4	89/31	91/74	40
355	LVVY-12-51	05/08/14	12	F9 J5	0.0	6.2	6.2	8.07	0.50	4.53	0.28	0.78		68	2371	6.85	162	4.01	95	257	242	0/4	181/44	200/49	202
356	LVVY-08-31	28/07/14	08	F12J4	0.0	5.6	5.6	7.40	0.41	4.93	0.27	0.68		206	2934	6.26	184	4.36	128	312	250	1/4	85/52	140/83	100
360	DFNC-08-2	06/08/14	08	F11J3	0.0	7.7	7.7	7.72	0.59	4.47	0.34	0.93		869	3564	6.99	249	3.97	142	391	241	2/4	151/51	163/82	284
362	LVVY-12-74	27/08/14	12	F11J3	0.0	3.1	3.1	7.50	0.23	4.57	0.14	0.37		350	1361	6.18	84	4.20	57	141	220	4/4	90/44	-33/49	-175
367	LVVY-11-86	27/08/14	11	F9 J7	0.0	11.2	11.2	6.59	0.73	4.52	0.50	1.23		27	3441	5.79	199	4.08	140	340	220	0/4	182/47	397/65	408
368	LVVY-11-87	30/09/14	11	J11F5	0.0	7.2	7.2	6.35	0.45	4.90	0.35	0.80		41	2423	5.50	133	4.09	99	232	186	0/3	126/48	136/65	142
371	LVVY-10-82	05/08/14	10	F9 J7	0.0	6.9	6.9	6.71	0.46	4.93	0.34	0.80		826	2851	6.28	179	4.27	122	301	242	4/4	163/48	95/75	118
372	LVVY-06-9	27/07/14	06	F	0.0	7.5	7.5	6.87	0.51	4.39	0.32	0.83		246	3721	5.76	214	3.87	144	358	251	1/4	97/52	239/79	148
380	LVVY-08-49	18/07/14	08	F12J4	0.0	5.7	5.7	6.55	0.37	4.27	0.24	0.61		203	2910	4.70	137	3.90	113	250	260	1/4	80/51	134/82	-107
385	LVVY-10-94	20/08/14	10	F10J4	0.0	9.4	9.4	5.95	0.55	4.55	0.42	0.97		143	3203	5.08	163	3.92	126	288	227	0/4	107/48	116/75	146
388	LVVY-08-53	09/08/14	08	F12J4	0.0	9.9	9.9	5.97	0.59	4.36	0.43	1.02		166	4053	5.06	205	4.02	163	368	238	1/4	112/50	189/83	325
389	LVVY-10-8	08/08/14	10	J9 F7	0.0	10.0	10.0	5.87	0.58	4.51	0.45	1.03		195	3594	4.95	178	4.06	146	324	239	1/4	170/47	216/69	250
399	LVVY-11-93	27/07/14	11	J10F6	0.0	11.7	11.7	6.29	0.73	4.34	0.50	1.23		125	3762	5.83	219	3.97	150	369	251	0/4	182/47	321/65	356
415	LVVY-11-103	16/08/14	11	F11J5	0.0	8.9	8.9	7.17	0.63	4.56	0.40	1.03		95	2843	6.07	172	4.19	119	292	231	0/4	194/46	242/65	177

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 06/04/2015							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)						
Averages					0.0	8.1	8.1	6.8	0.5	4.5	0.4	0.89		236	3145	5.75	179	4.08	127	307	241	1	141/47	186/70	197

Indices evaluated by LIC using genomic information where applicable

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- 10 Normal Single Samples
- 90 Sample Misplaced in tray