



Current Herd Test Results

Date: 10/01/2022

SCC & Test Day Details Option



Herd Averages as at 11/12/2021
 Ancestry: 98 % BW: 210/54 PW: 215/64
 Herd EBL Status: EBL Free

Test Date: 05/12/2021
 PTPPT Code:
 Herd Code:

Animals Included: 187 **Group: Numbered Animals**

Sorted By: Cow Number

Current as at: 04/01/2022

Test Type(s) this season TAD,OAD AM

Cow Details					Test Day Results										Lactation Details to 20/12/2021							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	QLWT-15-1	13/09/21	15	J	6.7	10.7	17.4	6.17	1.07	4.13	0.72	1.79		54	2093	5.52	116	4.11	86	202	96	0/2	148/57	66/75	322
2	BJFW-16-22	19/08/21	16	F SF	7.6	12.7	20.3	5.72	1.16	3.75	0.76	1.92		63	3047	5.21	159	3.62	110	269	121	0/2	140/57	267/74	257
3	BJFW-13-4	26/08/21	13	F10J6	6.4	10.6	17.0	4.75	0.81	3.83	0.65	1.46		23	2465	4.55	112	3.73	92	204	114	0/2	199/62	367/79	26
4	QLWT-14-1	30/08/21	14	J	5.6	9.8	15.4	6.20	0.95	4.24	0.65	1.60		29	1962	5.60	110	4.07	80	190	110	0/2	187/57	239/77	149
5	QLWT-18-1	27/07/21	18	J	4.8	8.9	13.7	6.31	0.86	4.50	0.62	1.48		19	2288	6.22	142	4.45	102	244	143	0/2	259/56	374/62	352
6	GLNQ-13-3	10/08/21	13	J	5.7	9.4	15.1	6.36	0.96	4.34	0.66	1.62		36	2076	6.48	134	4.11	85	220	130	0/2	156/57	251/76	176
7	BJFW-17-11	07/08/21	17	F13J3	8.7	12.8	21.5	5.88	1.26	4.39	0.94	2.20		18	3061	5.36	164	4.21	129	293	133	0/2	226/51	353/60	609
8	BJFW-16-34	15/08/21	16	F SF	8.1	12.7	20.8	4.66	0.97	3.67	0.76	1.73		22	3056	4.75	145	3.66	112	257	125	0/2	156/58	210/73	155
9	KLMJ-12-4	02/09/21	12	J	5.3	8.8	14.1	5.36	0.76	4.13	0.58	1.34		570	1660	4.33	72	4.19	70	141	107	2/2	148/61	88/80	-1
10	QLWT-19-1	15/08/21	19	J	4.4	7.0	11.4	5.53	0.63	4.23	0.48	1.11		82	1645	5.94	98	4.01	66	164	125	0/2	214/50	270/51	288
11	QLWT-18-2	30/07/21	18	J	3.8	7.1	10.9	6.05	0.66	4.37	0.48	1.14		25	1896	5.65	107	4.29	81	189	141	0/2	195/54	15/49	-100
12	QLWT-16-1	31/07/21	16	J	5.0	8.9	13.9	5.49	0.76	4.46	0.62	1.38		135	2374	5.43	129	4.27	101	230	140	0/2	133/57	6/71	130
13	QLWT-16-2	25/07/21	16	J9 F7	4.0	8.5	12.5	5.49	0.69	4.06	0.51	1.20		38	2624	5.93	156	4.31	113	269	143	0/2	197/57	268/70	179
14	QLWT-16-3	29/07/21	16	J	5.6	9.5	15.1	5.99	0.90	4.48	0.68	1.58		50	2302	6.38	147	4.45	102	249	142	0/2	199/55	-24/72	215
15	QLWT-18-3	09/08/21	18	J	3.9	8.9	12.8	6.35	0.81	4.75	0.61	1.42		31	1898	5.99	114	4.64	88	202	131	0/2	223/53	186/63	205
16	PHCP-14-8	09/08/21	14	F8 J8	5.9	10.6	16.5	5.58	0.92	4.16	0.69	1.61		146	2613	5.96	156	4.05	106	261	131	0/2	142/56	227/76	246
17	QLWT-14-3	04/09/21	14	J	6.8	11.8	18.6	7.06	1.31	4.12	0.77	2.08		27	2082	5.93	123	3.98	83	206	105	0/2	216/58	257/77	316
18	QLWT-16-4	07/10/21	16	J	3.4	7.5	10.9	3.83	0.42	3.72	0.41	0.83		8165	785	3.83	30	3.72	29	59	72	1/1	230/55	242/73	-241
19	QLWT-19-2	13/08/21	19	J	3.9	6.4	10.3	5.58	0.57	4.09	0.42	0.99		363	1386	5.72	79	4.10	57	136	127	2/2	189/49	-20/50	78
21	QLWT-16-6	13/08/21	16	J	6.6	10.2	16.8	6.24	1.05	4.37	0.73	1.78		22	2539	6.30	160	4.15	105	265	127	0/2	219/58	391/71	398
22	QLWT-19-3	31/07/21	19	J	3.1	6.4	9.5	6.34	0.60	4.49	0.43	1.03		13	1749	6.29	110	4.29	75	185	140	0/2	320/51	331/51	281
23	QLWT-18-6	08/08/21	18	J	4.0	7.9	11.9	6.11	0.73	4.38	0.52	1.25		26	2185	5.72	125	4.18	91	216	132	0/2	205/53	222/62	203

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 | 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 |

Cow Details					Test Day Results										Lactation Details to 20/12/2021								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	BJFW-09-19	10/08/21	09	J9 F7	4.5	9.2	13.7	4.92	0.67	3.50	0.48	1.15		674	2178	5.78	126	3.67	80	206	130	2/2	136/57	145/77	6
25	QLWT-19-4	16/08/21	19	J	4.2	7.8	12.0	5.35	0.64	4.26	0.51	1.15		32	1586	5.33	84	4.00	63	148	124	0/2	237/50	192/51	218
26	QLWT-19-5	13/08/21	19	J	3.8	7.1	10.9	5.42	0.59	4.11	0.45	1.04		22	1525	5.69	87	3.99	61	148	127	0/2	298/52	212/51	153
27	QLWT-14-5	02/09/21	14	J	5.9	10.4	16.3	5.93	0.97	4.17	0.68	1.65		26	2150	6.28	135	4.10	88	223	107	0/2	195/58	61/77	298
28	GLNQ-13-8	07/08/21	13	J	4.1	7.6	11.7	6.03	0.71	4.44	0.52	1.23		17	1951	5.64	110	4.21	82	192	133	0/2	156/58	29/78	-54
29	GLNQ-13-9	27/07/21	13	J	4.0	8.0	12.0	5.91	0.71	4.34	0.52	1.23		70	2271	5.98	136	4.35	99	235	143	0/2	214/59	246/77	65
30	QLWT-19-6	07/09/21	19	J	2.8	5.0	7.8	5.89	0.46	4.50	0.35	0.81		20	896	5.56	50	4.41	40	89	102	0/2	122/53	-91/52	-72
31	QLWT-14-6	13/09/21	14	J	4.6	9.6	14.2	7.03	1.00	4.40	0.62	1.62		26	1739	6.48	113	4.39	76	189	96	0/2	239/58	319/77	250
32	QLWT-16-10	05/10/21	16	J	3.1	13.4	16.5	6.30	1.04	4.10	0.68	1.72		114	1221	6.30	77	4.10	50	127	74	0/1	87/56	-143/73	213
33	QLWT-18-7	04/08/21	18	J	4.8	7.4	12.2	6.53	0.80	4.66	0.57	1.37		23	1885	6.54	123	4.50	85	208	136	0/2	240/53	303/61	208
34	QLWT-19-7	07/08/21	19	J	3.0	4.7	7.7	7.04	0.54	5.10	0.39	0.93		12	1133	6.42	73	4.87	55	128	133	0/2	258/51	49/51	24
35	DHHD-16-11	08/08/21	16	J	4.5	7.4	11.9	5.58	0.66	4.50	0.54	1.20		75	2044	5.74	117	4.41	90	207	132	1/2	184/57	-115/70	19
36	QLWT-19-8	10/08/21	19	J	4.0	7.2	11.2	5.41	0.61	4.41	0.49	1.10		23	1497	5.89	88	4.07	61	149	130	0/2	284/51	217/51	196
38	QLWT-17-5	26/08/21	17	J	6.0	10.0	16.0	6.02	0.96	4.04	0.65	1.61		23	2182	6.10	133	4.32	94	227	114	0/2	286/57	249/68	298
39	QLWT-19-9	01/08/21	19	J	3.4	6.9	10.3	5.46	0.56	4.04	0.42	0.98		10	1801	5.65	102	3.97	71	173	139	0/2	140/29	160/39	196
40	QLWT-18-10	28/08/21	18	J	4.6	7.8	12.4	5.78	0.72	3.97	0.49	1.21		32	1716	5.59	96	4.02	69	165	112	0/2	231/53	99/61	16
41	QLWT-18-12	31/07/21	18	F	6.7	11.6	18.3	5.37	0.98	4.27	0.78	1.76		81	3090	5.11	158	4.06	125	283	140	0/2	228/54	482/63	601
42	QLWT-19-10	31/08/21	19	J13F3	4.5	7.3	11.8	5.82	0.69	4.09	0.48	1.17		57	1418	5.74	81	4.01	57	138	109	0/2	281/52	295/51	254
44	QLWT-16-12	05/08/21	16	J	4.0	8.5	12.5	6.60	0.83	4.35	0.54	1.37		46	2255	6.21	140	4.14	93	233	135	0/2	143/56	190/70	155
45	QLWT-17-7	14/08/21	17	J	4.6	7.7	12.3	5.25	0.65	4.64	0.57	1.22		20	1789	5.33	95	4.39	78	174	126	0/2	192/55	-30/65	-84
46	QLWT-19-11	16/08/21	19	J	3.7	6.7	10.4	5.26	0.55	3.80	0.40	0.95		21	1455	5.91	86	3.74	54	140	124	0/2	276/51	166/51	95
47	QLWT-16-13	19/09/21	16	J	8.7	14.2	22.9	5.47	1.25	3.86	0.88	2.13		14	1963	5.49	108	4.22	83	191	90	0/2	153/58	326/71	387
48	QLWT-14-10	14/09/21	14	J	6.2	9.5	15.7	5.53	0.87	3.82	0.60	1.47		10	1464	5.35	78	4.15	61	139	95	0/2	139/60	-34/78	1
49	BMLC-14-9	21/08/21	14	J12F4	4.4	7.6	12.0	5.75	0.69	4.24	0.51	1.20		32	1911	6.05	116	4.28	82	197	119	0/2	113/58	-16/77	29
50	KLMJ-12-16	08/09/21	12	J	5.9	10.8	16.7	6.31	1.05	4.27	0.71	1.76		133	1905	5.75	110	4.42	84	194	101	0/2	161/59	72/79	444
51	QLWT-19-12	06/08/21	19	J11F5	4.4	8.1	12.5	5.95	0.74	4.25	0.53	1.27		260	2168	5.83	126	4.08	88	215	134	1/2	295/53	508/51	512
52	QLWT-19-13	06/07/21	19	J	4.5	6.8	11.3	5.53	0.62	4.44	0.50	1.12		17	2039	5.99	122	4.20	86	208	143	0/2	285/51	402/50	409
53	QLWT-18-14	16/08/21	18	J13F2	5.1	8.7	13.8	5.55	0.77	4.19	0.58	1.35		66	2161	5.59	121	4.09	88	209	124	0/2	243/53	323/62	212
54	GLNQ-13-14	24/08/21	13	J	4.5	7.1	11.6	7.16	0.83	4.66	0.54	1.37		2695	1969	6.43	127	4.50	89	215	116	1/2	225/58	204/77	179
55	BJFW-13-58	27/08/21	13	F13SF	6.9	12.6	19.5	5.59	1.09	3.61	0.70	1.79		9	2831	5.86	166	3.72	105	271	113	0/2	190/58	259/77	337

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 20/12/2021							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)						
56	GLNQ-13-15	16/08/21	13	J	3.1	6.1	9.2	7.14	0.66	4.43	0.41	1.07		145	690	7.14	49	4.43	31	80	75	0/2	188/59	184/79	-75
57	BJFW-09-14	02/09/21	09	J10F6	6.1	10.7	16.8	5.90	0.99	3.83	0.64	1.63		27	2186	5.49	120	3.74	82	202	107	0/2	244/65	356/80	279
58	QLWT-19-14	23/07/21	19	J13F3	3.5	6.2	9.7	5.30	0.51	3.96	0.38	0.89		30	1481	5.48	81	3.86	57	138	143	0/2	206/55	33/51	-32
59	QLWT-18-15	11/09/21	18	J12A2	5.9	9.6	15.5	7.10	1.10	4.36	0.68	1.78		31	1686	6.46	109	4.30	73	181	98	0/2	190/50	364/61	461
60	QLWT-19-16	23/09/21	19	J	5.1	8.7	13.8	4.91	0.68	3.73	0.51	1.19		266	1120	4.60	52	3.91	44	95	86	1/2	166/53	14/51	162
61	QLWT-16-14	10/09/21	16	J	4.6	6.8	11.4	5.13	0.58	3.60	0.41	0.99		14	1474	5.20	77	3.74	55	132	99	1/2	191/56	94/71	-134
62	QLWT-14-13	14/08/21	14	J	3.1	5.4	8.5	6.80	0.58	4.78	0.41	0.99		133	1302	6.94	90	4.68	61	151	126	0/2	192/56	44/76	-188
63	QLWT-16-15	09/09/21	16	J	8.0	12.6	20.6	6.41	1.32	3.95	0.81	2.13		20	2060	5.95	122	4.03	83	206	100	0/2	254/58	369/71	363
64	QLWT-17-9	19/08/21	17	J	5.4	9.6	15.0	6.31	0.95	4.27	0.64	1.59		18	2089	5.95	124	4.35	91	215	121	0/2	253/57	185/68	173
65	QLWT-18-16	16/08/21	18	J	5.3	7.8	13.1	5.08	0.67	3.80	0.50	1.17		111	1872	5.03	94	3.72	70	164	124	1/2	176/54	75/62	-132
66	QLWT-15-10	29/07/21	15	J	3.9	7.1	11.0	7.31	0.80	4.70	0.52	1.32		1028	1702	6.76	115	4.82	82	197	142	2/2	227/58	165/75	-3
67	QLWT-17-10	05/08/21	17	J	5.1	9.3	14.4	6.32	0.91	4.65	0.67	1.58		24	2417	5.85	141	4.58	111	252	135	0/2	212/57	201/66	324
68	FRVT-14-94	15/08/21	14	J9 F5	5.8	9.6	15.4	6.84	1.05	4.33	0.67	1.72		32	2016	6.48	131	4.18	84	215	125	0/2	184/57	418/75	163
69	QLWT-15-12	10/08/21	15	J	5.9	8.6	14.5	6.30	0.91	4.60	0.67	1.58		24	2193	6.35	139	4.48	98	238	130	0/2	211/56	286/75	241
71	QLWT-16-17	27/07/21	16	J	4.3	8.0	12.3	5.95	0.73	4.86	0.60	1.33		27	2107	6.29	133	4.68	99	231	143	0/2	268/57	234/71	119
72	BJFW-14-21	21/08/21	14	J10F6	6.0	10.3	16.3	6.82	1.11	4.82	0.79	1.90		230	2276	6.61	150	4.70	107	257	119	1/2	325/68	510/80	418
73	QLWT-15-15	12/08/21	15	J	5.9	10.3	16.2	5.21	0.84	4.22	0.68	1.52		37	2492	5.51	137	3.96	99	236	128	0/2	230/55	111/75	158
74	QLWT-18-17	16/08/21	18	J12F4	5.5	10.4	15.9	5.95	0.95	3.77	0.60	1.55		19	2332	5.65	132	3.76	88	219	124	0/2	211/50	214/61	308
75	QLWT-19-18	29/07/21	19	J13F3	4.4	7.1	11.5	6.43	0.74	4.15	0.48	1.22		19	1921	6.75	130	3.92	75	205	142	0/2	276/52	454/51	420
76	QLWT-15-17	19/08/21	15	J	5.8	12.0	17.8	6.18	1.10	4.80	0.85	1.95		62	2485	6.22	155	4.61	115	269	121	0/2	259/59	393/76	506
77	QLWT-18-20	18/08/21	18	J	4.6	7.0	11.6	6.79	0.79	5.09	0.59	1.38		16	1627	6.98	114	4.87	79	193	122	0/2	187/53	155/62	289
78	QLWT-18-21	11/08/21	18	J9 F7	5.8	10.7	16.5	4.89	0.81	4.10	0.68	1.49		22	2809	4.46	125	3.96	111	236	129	0/2	218/55	376/62	334
79	QLWT-15-19	28/09/21	15	J10A3	9.3	18.4	27.7	4.54	1.26	3.76	1.04	2.30		3	2078	4.54	94	3.76	78	172	75	0/1	118/55	287/75	427
80	QLWT-19-19	09/08/21	19	J13A3	5.6	9.5	15.1	5.28	0.80	4.05	0.61	1.41		16	2405	5.18	124	3.88	93	218	131	0/2	237/28	502/39	612
81	QLWT-19-20	09/08/21	19	J13F3	4.6	7.6	12.2	6.14	0.75	4.49	0.55	1.30		83	1869	6.27	117	4.31	81	198	131	0/2	308/54	472/52	522
82	QLWT-14-17	22/07/21	14	J	4.1	6.5	10.6	6.12	0.65	4.54	0.48	1.13		52	1704	6.02	103	4.66	79	182	143	0/2	129/58	5/77	-90
83	QLWT-18-22	19/08/21	18	J	5.6	8.1	13.7	5.39	0.74	4.14	0.57	1.31		37	1960	5.84	114	4.10	80	195	121	0/2	266/56	277/62	170
84	GLNQ-13-25	21/08/21	13	J	6.3	10.7	17.0	5.94	1.01	4.19	0.71	1.72		108	2450	5.81	142	4.04	99	241	119	0/2	195/58	152/77	319
85	QLWT-15-24	30/08/21	15	J	5.3	8.9	14.2	4.98	0.71	4.05	0.58	1.29		14	1922	5.25	101	4.03	77	178	110	0/2	143/55	-5/74	24
87	QLWT-15-27	21/08/21	15	J	7.4	12.5	19.9	5.58	1.11	3.81	0.76	1.87		15	2445	5.19	127	3.64	89	216	119	0/2	182/57	158/75	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

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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 20/12/2021							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)						
89	QLWT-18-23	19/08/21	18	J	4.2	6.9	11.1	5.45	0.60	4.28	0.48	1.08		13	1732	5.35	93	3.99	69	162	121	0/2	197/54	-52/62	-84
90	QLWT-18-24	06/08/21	18	J	3.5	5.8	9.3	6.42	0.60	4.55	0.42	1.02		30	1612	6.05	97	4.28	69	166	134	0/2	170/53	-110/62	-186
91	QLWT-18-25	08/08/21	18	J	4.4	8.6	13.0	5.76	0.75	4.40	0.57	1.32		21	2164	5.76	125	4.08	88	213	132	0/2	252/53	297/62	193
92	QLWT-16-18	13/08/21	16	J	6.6	11.4	18.0	7.18	1.29	3.89	0.70	1.99		18	2489	6.54	163	3.83	95	258	127	0/2	307/58	339/73	333
93	QLWT-16-19	16/08/21	16	J10A6	7.8	12.1	19.9	5.22	1.04	4.24	0.84	1.88		65	2820	5.54	156	4.29	121	277	124	0/2	192/56	378/71	449
95	QLWT-18-26	25/07/21	18	J	4.4	6.5	10.9	6.24	0.68	4.40	0.48	1.16		21	2123	6.05	128	4.27	91	219	143	0/2	237/50	233/62	84
96	QLWT-15-29	09/08/21	15	J12F4	5.3	9.1	14.4	7.01	1.01	4.34	0.62	1.63		428	2362	6.80	161	4.28	101	262	131	2/2	180/56	216/75	281
97	QLWT-17-13	03/10/21	17	J	5.7	10.5	16.2	6.55	1.06	4.23	0.69	1.75		14	1215	6.55	80	4.23	51	131	75	0/1	309/55	424/70	277
98	QLWT-18-27	05/08/21	18	F8 J8	5.8	8.9	14.7	5.66	0.83	4.24	0.62	1.45		17	2501	5.62	140	4.13	103	244	135	0/2	185/54	222/62	360
99	GLNQ-13-29	28/07/21	13	J	5.1	9.1	14.2	6.88	0.98	4.80	0.68	1.66		173	2435	6.96	169	4.67	114	283	143	2/2	204/56	400/76	350
100	QLWT-18-28	27/07/21	18	J	6.2	6.8	13.0	6.49	0.84	4.31	0.56	1.40		100	2216	6.10	135	4.15	92	227	143	0/2	226/55	6/62	228
101	QLWT-16-22	07/08/21	16	J	7.7	11.0	18.7	7.33	1.37	4.44	0.83	2.20		16	2571	6.72	173	4.53	116	289	133	0/2	264/55	413/71	517
102	QLWT-18-29	20/10/21	18	J	7.6	12.2	19.8	5.41	1.07	3.74	0.74	1.81		24	1168	5.41	63	3.74	44	107	59	0/1	241/52	342/63	383
103	QLWT-18-30	21/08/21	18	J12	4.5	7.1	11.6	5.52	0.64	3.97	0.46	1.10		32	1807	5.71	103	3.92	71	174	119	0/2	134/50	-143/61	-38
104	QLWT-19-21	01/08/21	19	J	3.6	6.7	10.3	6.34	0.65	4.52	0.47	1.12		11	1747	6.86	120	4.08	71	191	139	0/2	286/51	361/51	372
105	QLWT-14-23	11/09/21	14	J	6.2	11.0	17.2	6.20	1.07	3.75	0.65	1.72		16	1651	5.53	91	4.17	69	160	98	0/2	236/59	408/78	118
106	QLWT-19-22	06/08/21	19	J	4.0	6.7	10.7	5.62	0.60	4.13	0.44	1.04		36	1850	5.89	109	4.01	74	183	134	0/2	252/49	325/50	288
107	QLWT-15-32	05/08/21	15	J	4.2	8.6	12.8	5.91	0.76	4.23	0.54	1.30		12	2278	5.54	126	4.16	95	221	135	0/2	156/57	48/73	65
108	QLWT-16-23	12/08/21	16	J9 F7	5.3	11.7	17.0	5.88	1.00	4.17	0.71	1.71		19	2579	5.51	142	4.35	112	254	128	0/2	244/55	397/71	302
110	QLWT-18-33	31/08/21	18	J13F3	4.8	9.1	13.9	5.67	0.79	4.17	0.58	1.37		35	1953	5.67	111	4.02	79	189	109	0/2	222/53	273/63	257
111	QLWT-18-34	05/09/21	18	J	5.9	9.5	15.4	6.27	0.97	4.23	0.65	1.62		21	1750	6.04	106	4.43	78	183	104	0/2	241/53	325/63	359
112	QLWT-18-37	29/07/21	18	J	4.5	9.2	13.7	6.01	0.82	4.64	0.64	1.46		18	2206	6.09	134	4.63	102	236	142	0/2	210/54	233/64	312
113	QLWT-17-15	04/08/21	17	J	5.3	9.6	14.9	6.47	0.96	4.35	0.65	1.61		19	2357	6.66	157	4.39	104	260	136	0/2	237/53	380/68	311
114	QLWT-18-38	07/10/21	18	J	5.8	9.9	15.7	6.16	0.97	3.94	0.62	1.59		16	1130	6.16	70	3.94	45	114	72	0/1	278/53	423/63	306
115	QLWT-16-25	02/08/21	16	J	5.5	9.8	15.3	5.95	0.91	4.57	0.70	1.61		14	2387	5.26	126	4.17	99	225	138	0/2	199/56	190/70	120
116	QLWT-14-24	04/08/21	14	J	5.2	10.5	15.7	6.15	0.97	4.35	0.68	1.65		13	2579	6.16	159	4.09	105	264	136	0/2	201/59	333/77	306
117	QLWT-17-16	27/07/21	17	J	4.3	6.9	11.2	7.14	0.80	4.75	0.53	1.33		91	1996	7.49	150	4.63	92	242	143	0/2	235/55	-5/68	120
118	QLWT-17-17	31/07/21	17	J11F1	4.5	7.7	12.2	6.99	0.85	4.64	0.57	1.42		92	2263	6.39	145	4.58	104	248	140	0/2	143/52	-104/65	170
119	QLWT-19-23	06/08/21	19	J	3.8	6.6	10.4	5.26	0.55	3.99	0.41	0.96		16	1589	5.84	93	3.87	61	154	134	0/2	250/48	154/50	107
120	QLWT-17-18	29/07/21	17	J	5.5	8.0	13.5	5.87	0.79	4.21	0.57	1.36		41	2196	5.16	113	4.22	93	206	142	0/2	184/57	54/69	-72

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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 20/12/2021							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)						
121	KLMJ-12-34	30/07/21	12	J	5.1	6.3	11.4	6.67	0.76	4.52	0.52	1.28		24	2058	6.11	126	4.36	90	215	141	0/2	176/61	101/81	188
122	QLWT-15-34	11/08/21	15	J12F4	6.5	10.2	16.7	7.04	1.18	4.39	0.73	1.91		9	2602	6.28	163	4.14	108	271	129	0/2	182/54	192/74	384
123	QLWT-14-27	13/09/21	14	J	5.1	10.3	15.4	4.65	0.72	4.03	0.62	1.34		136	1610	4.70	76	4.12	66	142	96	0/2	188/59	41/77	-21
124	QLWT-18-40	15/08/21	18	J	4.4	8.1	12.5	6.28	0.79	4.56	0.57	1.36		244	2034	6.26	127	4.39	89	216	125	1/2	333/53	317/63	298
125	QLWT-15-35	18/08/21	15	J	5.9	9.4	15.3	7.25	1.11	4.27	0.65	1.76		16	1962	6.42	126	4.19	82	208	122	0/2	143/57	136/75	165
126	QLWT-18-41	15/08/21	18	J	5.8	9.3	15.1	6.49	0.98	4.23	0.64	1.62		336	2032	5.95	121	4.14	84	205	125	2/2	115/32	-28/46	320
127	QLWT-18-42	10/08/21	18	F8 J8	6.4	11.9	18.3	4.14	0.76	3.68	0.67	1.43		13	2946	4.39	129	3.62	107	236	130	0/2	166/54	238/62	258
128	QLWT-15-36	20/08/21	15	J	4.4	7.9	12.3	5.59	0.69	4.45	0.55	1.24		22	2044	6.38	130	4.14	85	215	120	0/2	161/58	71/76	127
129	QLWT-17-19	08/10/21	17	J	4.8	11.8	16.6	5.72	0.95	3.86	0.64	1.59		12	1179	5.72	67	3.86	45	113	71	0/1	181/53	40/70	131
130	QLWT-17-20	24/08/21	17	J	5.3	9.8	15.1	6.23	0.94	4.25	0.64	1.58		19	2033	6.17	125	4.26	87	212	116	0/2	152/55	229/69	249
131	QLWT-16-26	31/07/21	16	J	7.1	10.8	17.9	6.02	1.08	4.03	0.72	1.80		42	2879	5.64	163	4.00	115	278	140	0/2	170/57	123/72	328
132	QLWT-18-43	12/09/21	18	J	4.6	10.1	14.7	5.01	0.74	3.82	0.56	1.30		20	1584	5.06	80	3.99	63	143	97	0/2	211/54	58/64	36
133	QLWT-18-44	16/08/21	18	J	4.5	7.7	12.2	6.93	0.85	4.81	0.59	1.44		14	1955	6.59	129	4.36	85	214	124	0/2	237/54	316/62	367
134	QLWT-18-45	15/08/21	18	F8 J8	6.0	11.2	17.2	4.76	0.82	3.97	0.68	1.50		26	2553	4.81	123	3.82	98	220	125	0/2	141/56	298/64	282
135	QLWT-19-24	25/08/21	19	J	3.1	6.8	9.9	5.69	0.56	4.26	0.42	0.98		144	743	5.69	42	4.26	32	74	75	1/1	196/43	161/39	123
136	QLWT-15-38	27/08/21	15	J	7.5	14.2	21.7	6.68	1.45	4.09	0.89	2.34		15	2478	6.15	153	4.18	104	256	113	0/2	200/57	286/75	531
137	QLWT-15-39	14/08/21	15	J12A2	7.0	14.0	21.0	5.66	1.19	3.84	0.81	2.00		40	2862	5.49	157	3.77	108	265	126	0/2	162/53	340/73	357
138	QLWT-16-27	03/09/21	16	J	6.8	12.2	19.0	4.93	0.94	3.72	0.71	1.65		53	2208	4.70	104	3.86	85	189	106	0/2	167/58	196/70	146
139	QLWT-18-46	01/08/21	18	J	3.9	8.2	12.1	6.23	0.75	4.66	0.56	1.31		21	2186	5.73	125	4.35	95	220	139	0/2	256/54	236/63	181
140	QLWT-17-21	18/09/21	17	J	6.2	11.3	17.5	5.65	0.99	3.89	0.68	1.67		15	1731	5.20	90	4.23	73	163	91	0/2	221/55	208/68	205
141	QLWT-18-47	14/09/21	18	F8 J8	8.3	12.2	20.5	5.22	1.07	3.69	0.76	1.83		4	2242	4.94	111	3.86	87	197	95	0/2	163/56	469/64	541
142	QLWT-15-40	23/08/21	15	J	3.9	6.6	10.5	7.21	0.76	4.80	0.50	1.26		2227	1535	6.28	96	4.45	68	165	117	2/2	113/55	141/74	-37
143	QLWT-14-33	13/09/21	14	J	6.9	10.4	17.3	5.83	1.01	4.25	0.74	1.75		23	1727	5.21	90	4.35	75	165	96	0/2	114/57	42/77	150
144	QLWT-14-34	04/08/21	14	J	6.1	8.1	14.2	6.30	0.89	4.19	0.59	1.48		237	2288	5.84	134	4.24	97	231	136	2/2	136/58	49/76	145
145	QLWT-15-41	03/08/21	15	J	6.8	11.3	18.1	5.92	1.07	4.61	0.83	1.90		22	2911	6.03	176	4.60	134	309	137	0/2	263/59	512/75	522
146	QLWT-18-50	11/08/21	18	J	4.3	8.3	12.6	6.29	0.79	4.28	0.54	1.33		149	1857	5.93	110	4.11	76	186	129	0/2	210/54	70/64	65
147	QLWT-18-51	16/08/21	18	F8 J6	5.0	9.6	14.6	4.88	0.71	3.86	0.56	1.27		35	2350	5.00	117	3.80	89	207	124	0/2	164/51	245/49	139
148	QLWT-19-25	01/08/21	19	J	3.7	5.0	8.7	4.88	0.42	4.12	0.36	0.78		15	1650	5.53	91	3.76	62	153	139	0/2	170/55	88/52	23
149	QLWT-19-26	30/08/21	19	J	3.6	6.9	10.5	5.38	0.56	4.23	0.44	1.00		14	1332	5.51	73	4.22	56	130	110	0/2	206/48	174/50	173
150	MHT-17-22	21/09/21	17	J	6.0	11.9	17.9	6.71	1.20	4.36	0.78	1.98		8	1591	6.25	99	4.62	74	173	88	0/2	263/73	532/74	373

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8 Sick

10 Normal Single Samples

90 Sample Misplaced in tray

Cow Details					Test Day Results										Lactation Details to 20/12/2021								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)						
153	QLWT-17-22	27/07/21	17	J	4.8	8.2	13.0	6.80	0.88	4.71	0.61	1.49		39	2301	6.58	151	4.61	106	258	143	0/2	283/53	425/69	255
154	QLWT-19-28	17/08/21	19	J	3.1	6.0	9.1	4.45	0.40	3.87	0.35	0.75		12	1275	5.28	67	3.53	45	112	123	0/2	238/51	42/51	-148
156	QLWT-19-30	20/08/21	19	J	4.0	8.7	12.7	5.51	0.70	4.34	0.55	1.25		34	1872	5.74	108	4.09	77	184	120	0/2	286/52	480/51	501
157	QLWT-19-31	01/08/21	19	J	5.4	8.3	13.7	5.67	0.78	3.99	0.55	1.33		30	2237	5.52	124	3.74	84	207	139	0/2	202/51	408/51	517
159	QLWT-19-33	23/08/21	19	J	3.6	6.4	10.0	4.93	0.49	4.16	0.42	0.91		27	1245	4.86	60	4.09	51	111	117	0/2	205/51	-8/51	-13
161	QLWT-14-35	11/08/21	14	J	6.4	9.3	15.7	5.74	0.90	4.50	0.71	1.61		211	2641	5.58	147	4.21	111	259	129	1/2	161/58	122/77	307
162	QLWT-19-34	28/08/21	19	J	3.1	6.3	9.4	7.24	0.68	4.06	0.38	1.06		14	1355	6.28	85	4.09	55	141	112	0/2	296/51	307/51	247
163	QLWT-17-26	16/09/21	17	J	5.4	12.1	17.5	6.97	1.22	4.20	0.74	1.96		1531	1896	6.57	125	4.29	81	206	93	1/2	287/57	338/68	503
164	QLWT-15-44	06/08/21	15	J	5.6	8.8	14.4	5.97	0.86	4.08	0.59	1.45		168	2822	6.09	172	3.92	110	282	134	1/2	196/58	273/75	299
165	BJFW-13-46	09/09/21	13	F SF	3.6	17.3	20.9	6.76	1.41	3.61	0.75	2.16		906	2406	5.96	143	3.82	92	235	100	1/2	232/58	561/78	369
166	QLWT-17-27	30/07/21	17	J	6.0	8.7	14.7	7.51	1.10	4.62	0.68	1.78		260	2478	7.01	174	4.52	112	286	141	1/2	279/57	368/69	465
168	QLWT-19-36	03/08/21	19	J	3.5	6.4	9.9	5.80	0.57	4.14	0.41	0.98		19	1524	5.70	87	3.91	60	146	137	0/2	183/54	95/51	93
169	QLWT-16-30	15/09/21	16	J	5.1	10.7	15.8	5.45	0.86	4.04	0.64	1.50		28	1544	5.74	89	4.11	63	152	94	0/2	215/57	175/71	57
171	QLWT-17-28	07/08/21	17	J	5.2	8.5	13.7	6.12	0.84	4.52	0.62	1.46		12	2167	6.45	140	4.51	98	238	133	0/2	206/57	223/69	225
173	QLWT-16-31	12/08/21	16	J	3.2	8.2	11.4	6.21	0.71	4.84	0.55	1.26		72	1815	6.66	121	4.71	85	206	128	0/2	209/58	96/72	106
175	QLWT-19-40	06/08/21	19	J11F5	4.7	7.3	12.0	5.61	0.67	4.06	0.49	1.16		18	1863	5.58	104	3.70	69	173	134	0/2	230/53	287/51	276
176	QLWT-16-32	04/08/21	16	J	4.7	8.4	13.1	6.85	0.90	4.46	0.58	1.48		99	2286	6.43	147	4.26	97	244	136	0/2	204/55	252/71	204
177	QLWT-17-29	06/09/21	17	J	6.1	12.0	18.1	5.43	0.98	4.35	0.79	1.77		171	1940	5.48	106	4.51	88	194	103	1/2	177/55	99/68	313
178	QLWT-16-33	14/08/21	16	J	3.8	8.8	12.6	6.99	0.88	4.58	0.58	1.46		293	1749	6.89	120	4.28	75	195	126	1/2	254/57	268/71	64
179	QLWT-16-34	11/08/21	16	J	5.7	11.1	16.8	6.11	1.03	4.11	0.69	1.72		21	2415	5.95	144	4.12	100	243	129	0/2	266/55	335/71	253
180	QLWT-14-38	24/09/21	14	J	8.4	12.6	21.0	5.99	1.26	3.80	0.80	2.06		1113	1713	5.79	99	4.06	70	169	85	2/2	263/58	439/70	283
181	QLWT-16-35	13/08/21	16	J12F4	6.2	10.7	16.9	5.81	0.98	4.56	0.77	1.75		34	2373	5.60	133	4.39	104	237	127	0/2	196/54	226/70	272
182	QLWT-19-41	10/08/21	19	J9 F7	5.4	9.7	15.1	4.90	0.74	4.13	0.62	1.36		29	2044	5.15	105	3.84	79	184	130	0/2	207/52	425/51	427
183	QLWT-17-30	06/08/21	17	J	5.6	9.1	14.7	6.15	0.90	4.34	0.64	1.54		7	2140	6.07	130	4.19	90	220	134	0/2	224/54	122/63	149
184	QLWT-17-31	13/08/21	17	J	5.6	8.6	14.2	5.84	0.83	4.52	0.64	1.47		18	2014	6.33	128	4.41	89	216	127	0/2	233/56	357/69	170
185	QLWT-19-42	05/08/21	19	J	3.6	6.8	10.4	5.83	0.61	4.20	0.44	1.05		16	1593	6.04	96	4.11	66	162	135	0/2	127/29	146/39	205
186	QLWT-19-43	23/08/21	19	J9 F7	4.3	7.9	12.2	4.49	0.55	3.70	0.45	1.00		31	1604	4.94	79	3.69	59	138	117	0/2	161/49	151/50	71
187	QLWT-17-33	27/07/21	17	J	5.1	8.2	13.3	6.49	0.86	4.47	0.59	1.45		31	2278	6.33	144	4.33	99	243	143	0/2	249/55	299/68	143
188	QLWT-19-44	13/08/21	19	J	0.0	1.6	1.6	0.00	0.00	0.00	0.00	0.00	1	0	271	6.71	18	4.35	12	30	59	1/1	276/42	239/13	222
189	QLWT-16-37	05/08/21	16	J	6.1	10.7	16.8	5.14	0.86	4.39	0.74	1.60		13	2595	5.50	143	4.28	111	254	135	0/2	223/55	131/69	240

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

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Cow Details					Test Day Results										Lactation Details to 20/12/2021							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)						
190	QLWT-16-38	08/08/21	16	J	5.2	8.5	13.7	7.03	0.96	4.65	0.64	1.60		27	2215	6.38	141	4.66	103	245	132	0/2	257/58	401/72	286
192	BJQB-07-69	11/08/21	07	A12J4	5.6	7.4	13.0	6.68	0.87	4.03	0.52	1.39		9	1861	6.86	128	4.00	75	202	129	0/2	15/60	163/76	85
195	QLWT-16-39	08/08/21	16	J	6.7	9.5	16.2	5.60	0.91	3.99	0.65	1.56		204	2255	4.94	111	4.22	95	207	132	2/2	150/54	119/71	69
198	QLWT-16-40	20/08/21	16	J	3.6	6.8	10.4	5.45	0.57	4.10	0.43	1.00		35	1866	5.26	98	4.03	75	173	120	0/2	175/56	55/72	-89
199	QLWT-17-36	31/07/21	17	J	4.8	7.7	12.5	6.24	0.78	4.79	0.60	1.38		80	2087	6.62	138	4.75	99	237	140	0/2	237/55	291/68	148
201	QLWT-16-41	01/09/21	16	J	7.0	12.4	19.4	4.97	0.96	4.01	0.78	1.74		363	2207	5.04	111	4.08	90	201	108	2/2	164/57	248/72	231
202	QLWT-16-43	14/08/21	16	J	5.2	9.5	14.7	5.59	0.82	4.30	0.63	1.45		25	2022	5.52	112	4.18	84	196	126	0/2	117/57	7/71	51
203		07/10/21	09	F8 J8	5.8	11.6	17.4	5.25	0.91	3.82	0.66	1.57		14	1253	5.25	66	3.82	48	114	72	0/1	131/46	360/75	134
204	QLWT-17-38	25/07/21	17	J	3.1	7.2	10.3	5.69	0.59	4.46	0.46	1.05		47	1802	6.41	116	4.29	77	193	143	0/2	148/54	-127/69	-199
206	QLWT-17-39	10/08/21	17	J	4.6	8.2	12.8	6.45	0.83	4.68	0.60	1.43		60	1745	6.48	113	4.48	78	191	130	0/2	288/56	377/69	20
207	QLWT-16-45	11/08/21	16	J	7.2	11.4	18.6	6.52	1.21	4.27	0.79	2.00		52	2823	6.21	175	4.07	115	290	129	0/2	220/59	171/71	475
208	QLWT-16-46	28/09/21	16	J	5.2	10.1	15.3	5.63	0.86	4.06	0.62	1.48		16	1148	5.63	65	4.06	47	111	75	0/1	118/56	-33/73	95
211	DHHD-16-47	13/09/21	16	J	6.1	9.3	15.4	5.89	0.91	4.26	0.66	1.57		10	1681	5.25	88	4.18	70	158	96	0/2	180/56	122/71	102
214	QLWT-17-43	02/08/21	17	J	6.5	11.3	17.8	5.02	0.89	3.97	0.71	1.60		25	2857	4.99	143	3.91	112	254	138	0/2	244/55	203/69	210
215	QLWT-17-44	10/08/21	17	J	4.9	9.9	14.8	5.00	0.74	4.31	0.64	1.38		13	2256	5.40	122	4.17	94	216	130	0/2	135/55	48/68	89
Averages					5.2	9.1	14.3	5.9	0.8	4.2	0.6	1.45		155	2003	5.84	117	4.17	83	200	121	0	206/55	211/66	205

Indices evaluated by LIC using genomic information where applicable

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90 Sample Misplaced in tray