



### 28/09/2009 Test Day Production Averages

Age Group	No of cows	Milk	Milkfat		Protein		Milksolids	Cell count
		(ℓ)	(%)	(kg)	(%)	(kg)	(kg)	
2 years	25	13.1	5.29	.74	3.89	.54	1.29	151

### Herd Lactation Averages to 28/09/2009

Age group	No of cows	Milk	Milkfat		Protein		Milk-solids	Days	Cell Count	BW	PW	LW
		(ℓ)	(%)	(kg)	(%)	(kg)	(kg)					
2 yrs	25	957	5.17	49	3.88	37	86	70	151	184	163	163

# Herd Test Report

## SCC & Test Day Details



Mr & Mrs Tim & Gayle Sneddon



**HERD AVERAGES AS AT 30/09/2009**  
**ANCESTRY 99 % BW : 84/48 PW : 81/65**

PTPT / HERD CODE : XFX 2/16753

LOCATION : N075-322-994/1

DATE : 30/09/2009

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Test Type(s) this season TAD

2nd TEST OF 7 ORDERED

TEST DATE : 28/09/2009

LAST WEIGH DATE : 29/09/2009

Latest Test Day Results								Cow Details					Lactation Details to 13/10/2009					Indexes							
Milk			Milkfat		Protein		Milk-solids	Ab *	Cell Cnt	Ident	Brd	Age	Cow No.	Milk (l)	Milkfat		Protein		Milk-solids	Days	SCC Threshold Exceeded	BW \$	PW \$	LW \$	Calving Date
p.m.	a.m.	Tot.	(%)	(kg)	(%)	(kg)	(kg)						(l)	(%)	(kg)	(%)	(kg)	(kg)							
6.6	8.4	15.0	5.43	.81	3.81	.57	1.38		34	07-39 DQBN	PJ	2	151	1137	4.75	54	3.75	43	97	74	0/2	175/46	173/39	191	29/07/2009
6.0	7.5	13.5	5.09	.69	3.69	.50	1.19		37	07-49 HJPG	PJ	2	152	783	5.03	39	3.93	31	70	60	0/2	185/45	174/38	170	12/08/2009
5.6	6.3	11.9	5.04	.60	4.14	.49	1.09		22	07-9 HJPG	SJ	2	153	1433	4.92	70	4.16	60	130	112	0/2	184/43	183/41	209	21/06/2009
4.4	5.3	9.7	5.49	.53	4.41	.43	.96		1315	07-22 BWGX	SJ	2	154	475	5.41	26	4.49	21	47	68	2/2	141/45	26/39	-174	4/08/2009
5.8	7.7	13.5	5.59	.75	3.84	.52	1.27		49	07-49 BWGX	PJ	2	155	702	5.59	39	3.84	27	66	52	0/1	173/41	148/38	126	20/08/2009
7.3	8.7	16.0	5.95	.95	4.18	.67	1.62		28	07-33 GFNM	SJ	2	156	935	5.67	53	4.12	39	92	65	0/2	188/35	187/36	251	7/08/2009
5.1	6.1	11.2	4.39	.49	3.86	.43	.92		24	07-70 FNVF	PJ	2	157	560	4.39	25	3.86	22	47	50	0/1	181/44	116/39	-17	22/08/2009
5.1	7.7	12.8	5.68	.73	4.38	.56	1.29		30	07-24 KRCCG	PJ	2	158	1128	5.52	62	4.21	48	110	89	0/2	208/42	195/40	228	14/07/2009
5.4	8.4	13.8	5.16	.71	3.47	.48	1.19		22	07-159	PJ	2	159	1022	4.74	48	3.52	36	84	84	0/2	165/44	108/40	22	19/07/2009
6.9	7.9	14.8	5.43	.80	3.34	.49	1.29		471	07-100	PJ	2	160	806	6.08	49	3.55	29	78	59	1/2	150/45	142/38	155	13/08/2009
7.3	7.2	14.5	5.15	.75	3.96	.57	1.32		24	07-97 HMFL	PJ	2	161	936	4.89	46	3.91	37	83	69	0/2	189/45	171/39	170	3/08/2009
6.8	6.8	13.6	5.88	.80	3.96	.54	1.34		46	07-143 HMFL	PJ	2	162	919	5.76	53	3.85	35	88	71	0/2	153/46	140/39	158	1/08/2009
7.6	7.8	15.4	4.98	.77	3.60	.55	1.32		277	07-10 DDTB	SJ	2	163	936	4.64	43	3.68	34	77	66	1/2	192/49	151/39	147	6/08/2009
6.2	6.9	13.1	5.38	.70	3.87	.51	1.21		158	07-64 DDTB	PJ	2	164	629	5.38	34	3.87	24	58	48	1/1	199/42	168/38	110	24/08/2009
6.0	8.3	14.3	5.67	.81	3.99	.57	1.38		29	07-39 HLB	PJ	2	165	1474	5.45	80	3.84	57	137	94	0/2	184/45	213/41	323	9/07/2009
8.8	8.6	17.4	5.44	.95	3.32	.58	1.53		43	07-88 BHFV	PJ	2	166	1302	5.12	67	3.34	43	110	77	0/2	172/47	158/40	170	26/07/2009
7.0	7.9	14.9	5.57	.83	3.80	.57	1.40		32	07-180 BHFV	PJ	2	167	1232	5.98	74	3.52	43	117	85	0/2	182/45	178/40	232	18/07/2009
7.1	9.5	16.6	5.94	.99	3.92	.65	1.64		29	07-290 DGRR	PJ	2	168	581	5.94	35	3.92	23	58	35	0/1	178/43	196/37	268	6/09/2009
7.2	9.1	16.3	4.28	.70	4.00	.65	1.35		293	07-130 LDNK	PJ	2	169	701	4.28	30	4.00	28	58	43	1/1	188/44	188/38	252	29/08/2009
6.2	7.6	13.8	5.11	.71	4.03	.56	1.27		189	07-15 MNVT	PJ	2	170	1058	5.04	53	3.88	41	94	77	1/2	223/46	208/39	232	26/07/2009
5.9	7.3	13.2	5.26	.69	4.27	.56	1.25		193	07-14 CRFQ	PJ	2	171	756	4.73	36	4.38	33	69	62	1/2	175/46	148/38	126	10/08/2009
5.4	7.0	12.4	4.39	.54	3.88	.48	1.02		27	07-55 DQDW	PJ	2	172	1217	4.50	55	3.73	45	100	89	0/2	204/39	158/39	104	14/07/2009
7.9	9.9	17.8	4.67	.83	3.56	.63	1.46		135	07-53 DQDW	PJ	2	173	1474	4.70	69	3.47	51	120	81	1/2	208/39	221/38	320	22/07/2009
6.7	7.7	14.4	5.57	.80	3.86	.56	1.36		218	07-44 LCBK	PJ	2	174	806	5.50	44	3.83	31	75	59	2/2	205/42	168/37	160	13/08/2009
5.1	6.9	12.0	5.59	.67	4.00	.48	1.15		48	07-63 LCBK	SJ	2	175	920	5.22	48	4.34	40	88	77	0/2	193/44	169/39	151	26/07/2009

\* ABNORMAL TEST