

This reference guide indicates which sections of the **Herd Monitor Report** have optional choices for information. This can be changed on each test depending on what you prefer to monitor. Default categories are highlighted.

HERD MANAGEMENT REPORT

Herd Monitor

SERVICE
P12

STAGE OF LACTATION PROFILE

Stage (Days)	Cows	Test Day Production M kg	Lactation Average			Daily Fat Yield	Daily Protein Yield	18-Oct-18
			Mik kg	M	F			
1 - 44	13	47.9				1.99	1.43	17-Sep-18
45 - 99	15	49.7	12475	274	290	1.89	1.48	09-Aug-18
100 - 199	28	41.7	11957	271	294	1.62	1.34	20-Jul-18
200 - 305	23	38.8	13726	289	328	1.72	1.30	19-Apr-18
Over 305	7	30.0	13637	288	308	1.31	1.05	07-Mar-18
Dry	13	-	12449	270	299	-	-	02-Feb-18
			ALL			1.72	1.35	11-Sep-17

STANDARD MILK

LACTATION GROUP PROFILE

Group	1st	2nd	3rd+	All
Cows	25	24	50	99
% of Herd	25	24	51	100
Milk Value \$	7339	8958	9486	8830

LACTATION RATING

	Mik	Prot
Current	98	98
Rolling Herd	98	98
Annual	98	98

TEST DAY SUMMARY

Test	Date	Avg DM	Test Day Production M kg	F %	P %	Fat/Prot	Cows	Standard Milk	Somatic Cell Count	Daily Fat Yield	Milk Value 305 \$	Current BCA			
V 2 P	18 Oct 18	166	42.3	4.06	3.18	4.18	86	13	45.7	108	1.72	8830	276	303	270
V 2 A	17 Sep 18	168	39.4	3.91	3.00	4.03	88	15	42.7	108	1.54	8356	268	293	260
V 2 P	09 Aug 18	169	41.0	4.08	3.04	4.20	85	16	44.0	114	1.67	8575	270	299	264
V 2 A	09 Jul 18	167	39.7	3.60	3.09	3.71	86	16	40.4	108	1.43	8245	270	288	266
V 2 P	29 May 18	168	38.5	4.35	3.06	4.48	84	16	40.5	90	1.68	8600	273	307	268
V 2 A	19 Apr 18	188	39.6	4.16	3.19	4.28	80	15	43.5	98	1.64	8994	278	307	276
V 2 P	07 Mar 18	188	40.2	4.12	3.24	4.24	83	12	44.5	81	1.66	9067	283	309	282
V 2 A	02 Feb 18	184	39.0	4.19	3.29	4.32	83	13	43.5	117	1.63	8986	282	310	280
V 2 P	20 Dec 17	185	39.2	4.42	3.24	4.55	80	17	45.7	110	1.73	9168	280	315	279
V 2 A	14 Nov 17	173	41.6	4.24	3.22	4.37	79	15	46.3	128	1.77	9314	282	312	280
V 2 P	18 Oct 17	172	42.8	4.13	3.17	4.25	80	13	46.7	128	1.77	9333	286	314	284
V 2 A	11 Sep 17	167	42.3	3.81	3.14	3.92	79	10	44.6	116	1.61	9288	280	307	278
V 2 P	13 Aug 17	162	43.8	3.73	3.10	3.84	83	9	45.3	109	1.63	9351	279	307	277

PRODUCTION AVERAGES

	Cows	M	F	P	M	F	P	Milk Value \$
Current	86	12647	512	394	276	303	270	8830
Rolling Herd	88	12749	517	402	278	305	276	-
Annual	98	12056	495	381	.77	4.11	3.16	8529

◀ Herd Monitor

Stage of Lactation Profile (Choice of 2 Options)

Number of Cows Bred	MUN
Test Day Fat Yield	Projected Calving Interval
Test Day Protein Yield	Protein %/Fat Ratio
Days Open	Somatic Cell Count
Linear Score	Standard Milk

Test Day Summary (Choice of 4 Options)

Standard Milk	Herd Turnover
Somatic Cell Count	Involuntary Cull Rate
Daily Fat Yield	Lactation Rating for Protein
305 Milk Value	Linear Score
Calving Interval	Milk Persistency
Daily Protein Yield	MUN
Days Dry	Projected Calving Interval
Days Open	Protein:Fat Ratio
Herd Age	Total Fat & Protein Yield

◀ Management Monitor

Management Measures

Keep the Management Measures section current and enter in your own goals for each of the six measures. Track and see the economic opportunity to be gained from reaching your goal. The provincial benchmarks act as a reference point.

Management Trends (Choice of 4 Options)

Age at First Calving	MUN
Days Open	Peak Milk (3 lactation groups)
Milk Value	Protein/Fat Ratio
Total Fat/Protein Yield	Somatic Cell Count (SCC)
Bulk Tank Measure	Total Fat + Protein Yield (test day)
Herd Age	Total Herd BCA

HERD MANAGEMENT REPORT

Management Monitor

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MANAGEMENT MEASURES

Elements	Herd Performance		Prov Benchmarks Percentile				Economic Opportunity of Reaching Goal	
	Actual	Goal	25th	50th	75th	90th	Thousand \$ per year	2 4 6 8 10
Milk Value								
Current Lactation (Dollars)	8830	9400	6388	7087	7697	8271	\$56,430	
Udder Health								
Herd Linear Score (Test Day)	2.3	2.1	3.1	2.8	2.5	2.2	\$2,810	
Age at 1st Calving								
First Lactation Only (Year Days)	1-333	1-335	2-089	2-040	2-007	1-350		
Calving Interval								
P=Projected C=Current (Months)	13.1	12.5	14.4	13.7	13.2	12.8	\$6,753	
Longevity								
% Herd 3+ Lactation (Annual)	50%	55%	32%	37%	43%	48%	\$7,125	
Herd Turnover								
% Herd Replacement (Annual)	24%	20%	42%	35%	28%	22%	\$5,676	

MANAGEMENT TRENDS

Milk Value

Age at First Calving

Total Fat and Protein Yield

Days Open