

# PERFORMANCE RECORD

## Herd Summary



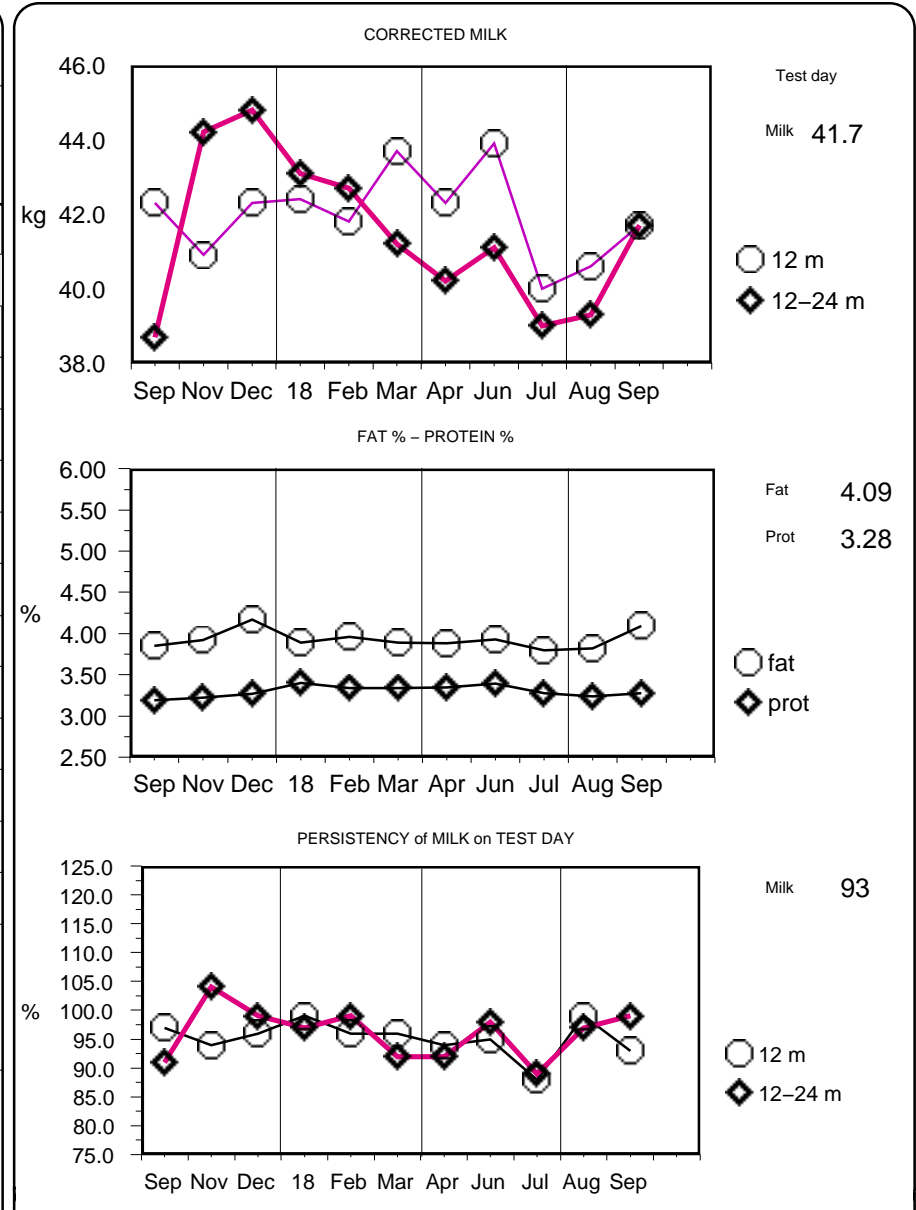
NAME  
Patrick Producer

HERD NUMBER  
XXXXX

PAGE TEST DATE  
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SERVICE  
Supervised

DESCRIPTION	PROFILE / LACTATION					BENCHMARKS		
	Test Day				12 Months	Regional Average	Top 20 %	
Lactation #	1 st	2 nd	3 rd +	Herd	Herd			
# of Cows	31	19	39	89	84.8	74	93	
Cows in the Herd %	35	21	44	100	100			
# Days in Lactation	184	194	193	190	315	318	308	
Cows in Lactation	27	17	32	76	73.8	65	81	
Cows in Lactation %	87	89	82	85	87	87	88	
Milk Produced kg	26.9	28.1	29.3	28.2	11904	10129	11969	
Calving Age yy - mm	1-11	3-0	5-1	3-7	3-6	3-9	3-8	
Average Herd Weight kg	636	667	730	684	689	693	700	
Cows Leaving	1	1		2	22	25	30	
Real Calving Interval \ Days		434	418	423	419	415	411	
Projected Calving Interval \ Days	413	461	432	430		426	418	
# Breedings \ Cow \ Year					4.06	2.29	2.29	
# Days First Breeding	76	80	73	75	72	79	80	
Days dry		71	73	72	69	62	59	
Quantity kg	M	9812	11287	13007	11495	11822	10124	11779
	F	414	450	490	454	462	401	464
	P	324	371	411	371	384	332	385
BCA	M	261	262	258	260	261	223	262
	F	293	267	260	274	275	238	277
	P	268	269	258	264	267	230	269



# FEED REPORT

## Herd Summary

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PARAMETERS									
DESCRIPTION	Herd	Average by Cow on Test Day						12 Months	12-24 Months
		Days in Lactation				Days in Gestation		12 Months	12-24 Months
		0-100	101-200	201-300	300+	<265	=>265		
PRODUCTION									
# of Cows	89	25	17	16	18	9	4	84.8	76
Actual Milk kg	33.9	37.5	39.5	33.2	24.7			11904	11528
Fat %	4.09	4.17	3.86	3.99	4.41			3.93	3.90
Protein %	3.28	3.08	3.19	3.43	3.64			3.31	3.22
Mun mg N/dl	12.5	13.2	13.7	12.7	10.1				
Persistence %	93	103	92	94	85				
Days in Milk	190	49	145	258	367			174	169
TECHNO-ECONOMICS									
Forages \$/cow/d	2.43	2.45	2.49	2.44	2.35	2.65	1.90	2.53	2.57
Concentrates \$/cow/d	4.86	5.92	6.03	5.87	5.41	.52	2.37	4.43	3.83
Forage Milk kg/cow/yr	1915							3371	3722
Std Milk / Concentrates	2.55	2.68	2.82	2.57	2.37			2.87	3.08
Feed Efficiency	1.34							1.48	1.48
Milk Value \$/cow	19.40	25.60	25.94	22.80	18.44			8093	8007
Margin Over Feed Cost \$/cow	12.00	17.32	17.77	14.50	10.69	3.11	3.17	5555	5676
Concentrates \$/hL	17.92	16.49	15.22	17.40	20.36			14.08	12.25
Feed Cost \$/hL	26.88	23.31	21.48	24.64	29.20			22.03	20.60
Milk Value \$/hL	70.91	70.35	67.76	70.79	76.88			70.09	71.61
Margin Over Feed Cost \$/hL	44.03	47.04	46.28	46.15	47.68			48.06	51.01
Margin Over Feed Cost \$ / kg Fat	10.44	10.94	11.63	11.22	10.49			11.86	12.69

FEED INTAKE											
DESCRIPTION	Herd	Average by Cow on Test Day						12 Months	Total yr	12-24 Months	
		Days in Lactation				Days in Gestation		12 Months	Total yr	12-24 Months	
		0-100	101-200	201-300	300+	<265	=>265				Herd
		AF	DM	AF	DM	AF	DM	AF	DM	AF	DM
FORAGES : : : kg AF : : kg : MT : kg											
Pasture Zero Grazing											
Haycrop Silage	13.3	16.7	17.1	16.4	14.3	.4	6.0	5111	433	6104	
	5.3							2035		2266	
Corn Silage	14.6	16.7	16.9	16.7	16.7	5.2	7.3	5819	493	5511	
	5.2							2180		2104	
Other Succulents											
Hay	2.0					12.1	5.4	616	52	485	
	1.8							541		423	
ENERGY SUPPLEMENTS : : : kg AF : : : : :											
Complete Meal Mix	.2					.2	2.6	12	1		
	.2							11			
Grains	7.1	9.2	9.4	9.0	7.9			2705	229	2333	
	5.1							1947		1709	
Others								19	2	88	
								18		86	
PROTEIN SUPPLEMENTS : : : kg AF : : : : :											
Compound Feed	3.2	4.1	4.2	4.1	3.6			939	80	685	
	2.8							841		619	
Base Ingredients	.2			.1	.4	.3	.1	390	33	581	
	.1							347		511	
OTHER SUPPLEMENTS : : : grams AF : : kg : MT : kg											
Min / Vit / Add	292	337	346	332	293	192	70	82	7.0	94	
	280							79		90	