Dairy Herd Improvement
Monthly Report Monitor of Key Indicators

MICHIGAN STATE UNIVERSITY EXTENSION

Farm Name: _____

Herd Summary DHI-202		Month>											Farm Goal
		Year>											
% Breeding Herd Open > 100 Days	1												
Days to 1st Serv. - Breeding Herd	2												
Services per Preg. - Preg. Cows	3												
Projected Calving Interval	4												
Days Open	5												
% Serv. Successful - past 12 mo.	6												
% Heats Obs. - current month	7												
Preg. Rate - most recent month	8												
Age at First Calving	9												
% Bred to A.I. Sires (sum of 2 boxes)	10												
Percentile Rank of Proven A.I. Sires	11												
Peak Milk - 1st Lactation	12												
Peak Milk - 2nd Lactation	13												
Peak Milk - 3rd+ Lactation	14												
Summit Milk - 1st Lactation	15												
Summit Milk - 2nd Lactation	16												
Summit Milk - 3rd+ Lactation	17												
Number of Dry Periods	18												
Average Days Dry	19												
Cows Dry 40 to 70 Days	20												
% Dry 40 to 70 (divide #20 by #18)	Calc.												
% Cows Left the Herd	21												
Days In Milk	22												
Test Day Milk lbs. - milking cows	23												
Standardized 150 Day Milk	24												
% In Milk	25												
Test Day Fat %	26												
Test Day Protein %	27												
Ave. SCC Score	28												
Average SCC (1,000s)	29												
Somatic Cell Count Summary DHI-521													
# of Milking Cows - Current Test	30												
% of Cows w/ SCC Score > 3.9	31												
# of New Infections - all lactations	32												
# of Chronic Infections - all lacts.	33												
Est. New Infection Rate (calc.)	34												
Est. Chronic Infection Rate (calc.)	35												

© 2004 Michigan State University Extension Dairy Team

Monitor Sheet created by Phil Taylor, Extension Dairy Agent, Michigan State University

To Order DHI Template Kits call NorthStar Cooperative at 1.800.631.3510.