



<b>GENERAL</b>	<b>Goal</b>	<b>JAN &amp; FEB</b>	<b>MAR &amp; APR</b>	<b>MAY &amp; JUN</b>	<b>JUL &amp; AUG</b>	<b>SEPT &amp; OCT</b>	<b>NOV &amp; DEC</b>	<b>YTD AVG</b>
Production	≥ 80#	78						78
Peak Milk Lact = 1	≥ 75#	75						75
Peak Milk Lact > 1	≥ 100#	99						99
Fat Test	3.50%	4.00%						4.00%
% Fat protein inversions	≤ 25%	13%						13%
% Fat > 5.0 @ 1-70 DIM	≤ 10%	11%						11%
MUN range 8 - 14	8.0-14.0	9.0   12.7						9.0   12.7
Lact = 0 culls	≤ 5%	3%						3%
Milking animal culls	≤ 25%	26%						26%
0 - 60 day culls	≤ 5%	6%						6%
Death Rate	≤ 2%	3%						3%
<b>REPRODUCTION</b>								
Heifers age @ first breeding	13 months	14						14
Heifer conception rate	≥ 60%	72%						72%
Heifer age @ freshening	24 months	25						25
1st breeding conception rate	≥ 35%	37%						37%
Average days to conception	118 days	118						118
Heat detection rate	≥ 60%	61%						61%
Pregnancy rate V=55	≥ 25%	23%						23%
<b>HERDSPERSON / ANIMAL HEALTH</b>		35						35
DA's	≤ 3%	12%						12%
Uterus infection	≤ 18%	20%						20%
Retained placenta	≤ 10%	8%						8%
Milk Fever	≤ 2%	2%						2%
Ketosis	≤ 12%	19%						19%
Calving - DOA	≤ 5%	8%						8%
<b>MASTITIS</b>								
SCC	180,000	145,000						145,000
Current status	≥ 80%	83%						83%
New infections	≤ 6%	4%						4%
Lact=1 Log1 ≥ 4	≤ 20%	15%						15%
New infections during dry period	≤ 20%	26%						26%
Cure rate during dry period	≥ 65%	50%						50%
Mastitis culls	≤ 5%	1%						1%

COMMENTS:

January / February	March / April	May / June
July / August	September / October	November / December



*Wise Choices.  
Healthy Animals.*