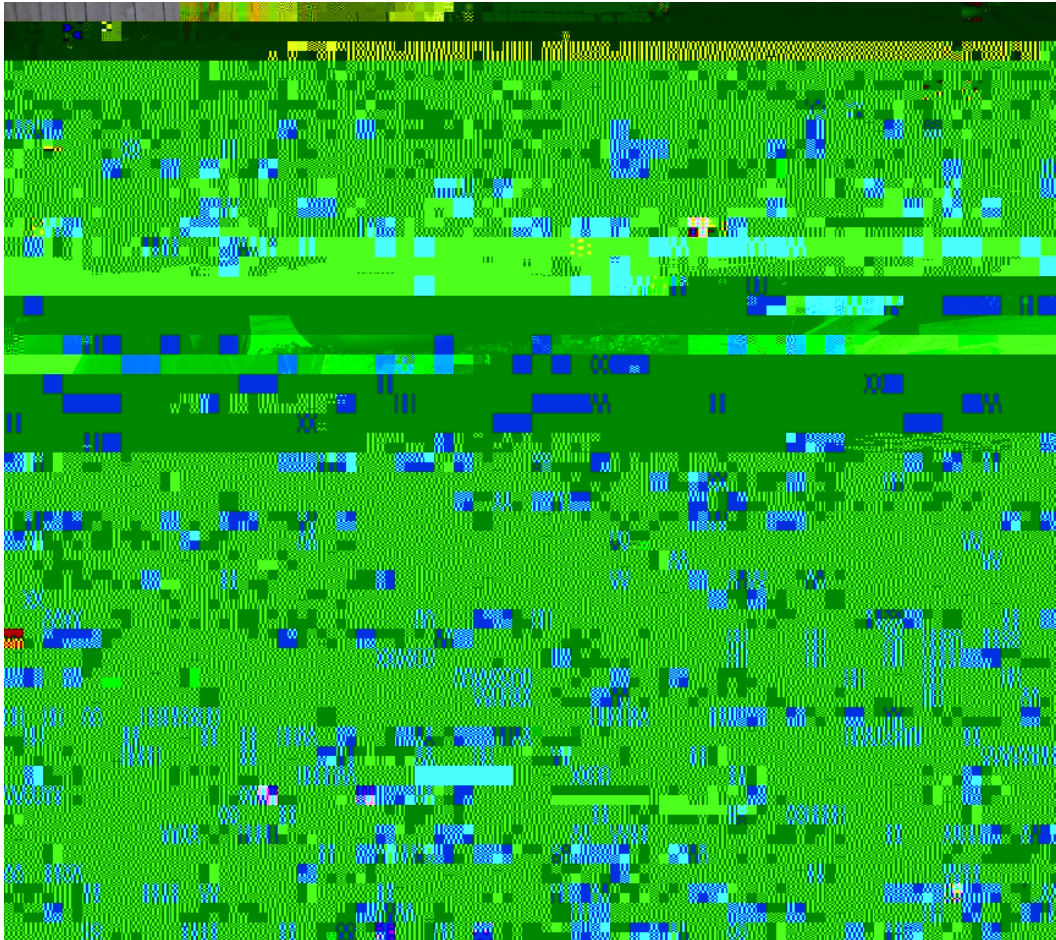




RAMP WORKBOOK



Herd Code: _____

Date Due: _____

Vermont Cattle Health Improvement Program
Herd information, owner goals and general biosecurity

Lameness Incidence and Level of Concern

				3
Other:	U	1	2	3

Milk Production, Quality / Udder Health				
Bulk Tank SCC []	U	1	2	3
Bacteria Count / SPC []	U	1	2	3
Mastitis cases per mo. []	U	1	2	3
Milk culture protocols (bulk tank, cases, fresh, other?):				
Recent culture and sensitivity results:				
Milk/cow/day	Fat%	Protein%		

Reproductive Progrve P002 Tc 6 256.919 11.4 re W n 5

[]	U	1	2	3
Herd Average DIM []	U	1	2	3
Abortions / year (% herd) []	U	1	2	3
Embryonic Loss?	U	1	2	3
AI or Natural Service?				

Herd Code:	Farm Name (optional):	Date:
Veterinarian: Phone:	Facilitator (if applicable):	First or Follow -up RAMP?

Part A. Herd History

What year was this herd started or assembled? _____ (from previous if follow-up RAMP)

How long has the herd been on these premises? _____

What % of the current herd was not born in the herd but was acquired or purchased? _____

What % of the current herd w39ap(aw (L)Tj ET Q q 123.6 399.12 94.92 13.199 re W n BT /TT0 1 Tf -0.002 Tc 0.007

Bulls						
Total						

Johne's Disease Risk Assessment

Part E. Johne's Disease Area Assessment Score Sheet

Place the corresponding column number in the box to the right of the management practice that most closely signifies your subjective assessment of this farm's risk for that item. Consider the impact of the estimated prevalence of disease in the herd on risks (Higher prevalence = Higher score). Also consider how & when current management conditions differ from the past that may have impacted risks. Check boxes as applicable and provide explanations in space to the right.

Calving Area Describe calving area(s) (winter/summer): 1. Multiple animal use [Single animal/Single pen <input type="checkbox"/> Group Pen] Avg # in group pen _____	0. No Risk 1. 2. Low 3. 4. 5. Moderate 6. 7. 8. High 9. 10. Very High	Describe calving conditions and management:
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Johne's Disease Risk Assessment

Johne's Disease Risk Assessment

Post-Weaned Heifers Describe housing (winter/summer):

Johne's Disease Risk Assessment

Johne's Disease Risk Assessment
Part F. Risk Summary*

Summarize the Herd's
Risk Scores

1. For each area, calculate the
herd's score as:

x

The herd plan is developed from the risk assessment by formulating and prioritizing management procedures to mitigate the identified risks. Strategies should be as specific as possible focusing on prevention as well as control and on potential risks as well as real risks. The herd plan should attempt to assign responsibilities and, when appropriate, establish written standard operating procedures for disease management as well as identify appropriate testing strategies to meet herd goals. Use any format you choose to complete the herd plan.

Recommended management practices should be focused on the following objectives:

Keep calving area clean, dry and uncrowded, used preferably by one cow at a time and separate from sick cows.

Avoid feeding colostrum or unpasteurized milk from high risk animals.

Prevent exposure of calves/heifers to adult cows and their manure.

Prevent fecal contamination of feed and water, especially that fed to calves and heifers.

Prevent introduction of infected animals and animals of unknown health status to the herd.

Promptly identify, segregate, and manage or cull high-risk or infected animals.

Consider these criteria in negotiating what you want to include in your plan:

1. Do the recommended management practices:
 - benefit overall herd health, performance and other priorities?
 - target your farm-specific risks, objectives and priorities (short- and long-term) for Johne's disease?
2. Are recommended practices realistic for you and employees?
 - Are they

Herd Plan

Date: _____ Herd Code: _____

Farm name (optional):

Strategy or management practice to be implemented to reduce identified risks	Priority	Person Responsible
Testing Strategy:		