

JOHNE'S REPORT

Herd Screening Summary



NAME: _____ HERD NUMBER: ON PAGE: 1 of 1 TEST DATE: 11 Apr 07
SERVICE: P11

VETERINARIAN: _____

Interpretation of individual animal results should be made in consultation with the herd veterinarian, taking into account farm management practices, herd history for Johne's disease and fecal analysis of positive animals. As with any biological test, the ELISA test may occasionally give false negative or false positive results. CanWest DHI accepts no responsibility for any loss or damage arising from the interpretation of these results.

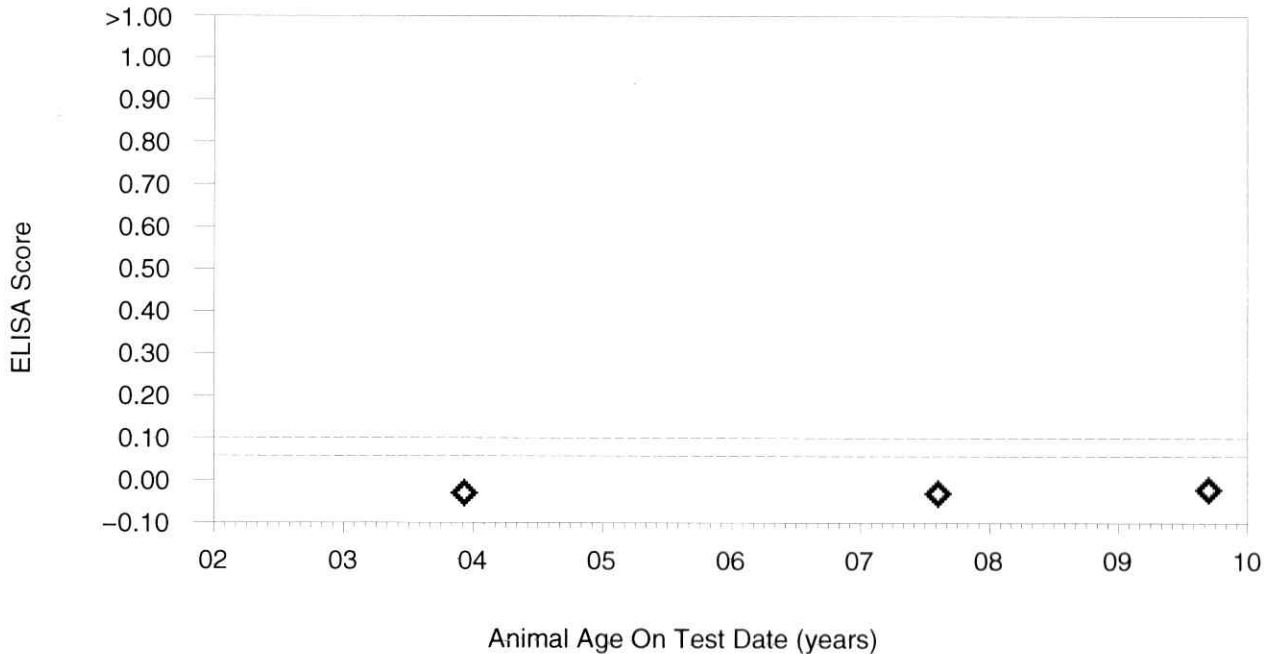
HERD SUMMARY

Test Date	Samples Tested	Positive Samples	% Positive Samples This Test
11 Apr 2007	3	0	0
07 Mar 2007	31	0	0

RESULTS INTERPRETATION

Elisa Score	Explanation
>0.10	Positive Likely High levels of Johne's antibodies were detected. These cows are LIKELY to be infected and shedding the Johne's bacteria.
0.07 – 0.10	Suspect Possibly Low levels of Johne's antibodies were detected. These cows are Possibly shedding the Johne's bacteria.
<0.07	Negative Unlikely Johne's antibodies were not detected. These cows are UNLIKELY to be shedding the Johne's bacteria.

JOHNE'S SCREENING TEST RESULTS BY AGE



JOHNE'S REPORT*Cow Screening*

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 PAGE 1 of 1
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Chain #	Cow Name	Registration	11 Apr 07			Previous Positive and Suspect Tests	
			Age YY MM	ELISA Score	Inter- pretation	Prev Times Tested for Johne's	Times Reported POS or SUSP
Negative							
0248	KERRI	HOCANF6837677	09-07	-0.02	NEG		
0320	SCOTTI	HOCANF7118076	07-06	-0.03	NEG		
0000	GENEVIV	HOCANF7263894	03-10	-0.03	NEG		