

Animal Disease Diagnostic Laboratory

Ohio Department Of Agriculture
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Final Report

Accession 3261-14

ROLLING HILLS VETERINARY SERVICE
3097 South Bantam Road
Bethel, OH 45106

02/24/2014

Veterinarian Liming, Kelly

Premises

**Submission
Summary**

Collected 02/13/2014
Received 02/18/2014

Owner Gregory, Lisa
Lisa Gregory
1662 Craver Rd.
Milford, OH 45150

Gregory, Lisa (1)

<u>Species</u>	<u>Animals</u>	<u>Tests</u>	<u>Approved</u>
CAPRINE	3	6	6

SEROLOGY

CAE ELISA

Completed 02/24/2014

SAMPLE

Serum

	<u>ANIMAL ID</u>	<u>SEX</u>	<u>BREED</u>	<u>BIRTH DATE</u>	<u>RESULT</u>
1	Gaudete	F	NIGER	02/19/2012	Negative
2	Avril	F	NIGER	02/06/2013	Negative
3	Amber	F	NIGER	01/06/2013	Negative

Johnes ELISA

Completed 02/19/2014

SAMPLE

Serum

	<u>ANIMAL ID</u>	<u>SEX</u>	<u>BREED</u>	<u>BIRTH DATE</u>	<u>RESULT</u>
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3	Amber	F	NIGER	01/06/2013	Negative

Anne Parkinson,
Serology Section
parkinson@agri.ohio.gov

Johnes ELISA

The cut-off value for a valid assay is the mean of the negative controls plus 0.100 for cattle, and 0.200 for sheep and goats, e.g. if the two negative controls were 0.055 + 0.085, the cut-off would be 0.070 + 0.100 = 0.170 for cattle, or 0.070 + 0.200 = 0.270 for sheep or goats.

Positive result is a sample absorbance value greater than the cut-off value. Inconclusive result is a sample absorbance value 10% above or below the cut-off value.

VETERINARY BULLETIN

ADDL results are available by e-mail! A new fillable submission form can be found in the ADDL web site at:
<http://www.agri.ohio.gov/divs/ai/addl/forms/anim-addlsample.pdf> or can be accessed by googling Ohio ADDL.

Please use the updated form on future submissions. Thanks!