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Report Date: 11/10/2026

Preliminary Report

Date Accessioned: 11/6/2026 8:30 AM
Collection Date: 11/5/2026 12:00 AM
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Accession No: R2642200

ZENQUILITY ACRES
AMBER ZARATSIAN
3220 BLISS TRAIL
STEM NC 27581

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Associated Parties

Submitter Owner	Zenquility Acres Amber Zaratsian	3220 Bliss Trail Stem, NC 27581 (252) 571-6627

Purpose of Test

Diagnostic

Animal Information

Name	Taxonomy	Sex	Age
Sriracha (Left Side)	Goat - Nigerian Dwarf	Female	1 Years
Sriracha	Goat - Nigerian Dwarf	Female	1 Years
Butter	Goat - Nigerian Dwarf	Female	2 Years
Cali	Goat - Nigerian Dwarf	Female	1 Years
Crema	Goat - Nigerian Dwarf	Female	2 Years
Dezzi	Goat - Nigerian Dwarf	Female	3 Years
Ginger	Goat - Nigerian Dwarf	Female	3 Years
Honey	Goat - Nigerian Dwarf	Female	2 Years
Kimchi	Goat - Nigerian Dwarf	Female	1 Years
Moonpie	Goat - Nigerian Dwarf	Female	4 Years
Raven	Goat - Nigerian Dwarf	Female	5 Years
Spicy	Goat - Nigerian Dwarf	Female	2 Years
Wasabi	Goat - Nigerian Dwarf	Female	2 Years
King David	Goat - Nigerian Dwarf	Male	2 Years
Rocket Man	Goat - Nigerian Dwarf	Male	1 Years
Dutton	Goat - Nigerian Dwarf	Male	4 Years
Louie	Goat - Nigerian Dwarf	Neutered Male	6 Years
Rio	Goat - Nubian	Female	3 Years
Porsche	Goat - Nubian	Female	5 Years

Lab Findings

Serology

Specimen	Test Name	Result
Sriracha - CAPRINE - Goat - Nigerian Dwarf - Female - 1 Years		
Serum (SER) - 2	Johne's (IDEXX ELISA)	Negative
Butter - CAPRINE - Goat - Nigerian Dwarf - Female - 2 Years		
Serum (SER) - 3	Johne's (IDEXX ELISA)	Negative

Specimen	Test Name	Result
Cali - CAPRINE - Goat - Nigerian Dwarf - Female - 1 Years		
Serum (SER) - 4	Johne's (IDEXX ELISA)	Negative
Crema - CAPRINE - Goat - Nigerian Dwarf - Female - 2 Years		
Serum (SER) - 5	Johne's (IDEXX ELISA)	Negative
Dezzi - CAPRINE - Goat - Nigerian Dwarf - Female - 3 Years		
Serum (SER) - 6	Johne's (IDEXX ELISA)	Negative
Ginger - CAPRINE - Goat - Nigerian Dwarf - Female - 3 Years		
Serum (SER) - 7	Johne's (IDEXX ELISA)	Negative
Honey - CAPRINE - Goat - Nigerian Dwarf - Female - 2 Years		
Serum (SER) - 8	Johne's (IDEXX ELISA)	Negative
Kimchi - CAPRINE - Goat - Nigerian Dwarf - Female - 1 Years		
Serum (SER) - 9	Johne's (IDEXX ELISA)	Negative
Moonpie - CAPRINE - Goat - Nigerian Dwarf - Female - 4 Years		
Serum (SER) - 10	Johne's (IDEXX ELISA)	Negative
Raven - CAPRINE - Goat - Nigerian Dwarf - Female - 5 Years		
Serum (SER) - 11	Johne's (IDEXX ELISA)	Negative
Spicy - CAPRINE - Goat - Nigerian Dwarf - Female - 2 Years		
Serum (SER) - 12	Johne's (IDEXX ELISA)	Negative
Wasabi - CAPRINE - Goat - Nigerian Dwarf - Female - 2 Years		
Serum (SER) - 13	Johne's (IDEXX ELISA)	Negative
King David - CAPRINE - Goat - Nigerian Dwarf - Male - 2 Years		
Serum (SER) - 14	Johne's (IDEXX ELISA)	Negative
Rocket Man - CAPRINE - Goat - Nigerian Dwarf - Male - 1 Years		
Serum (SER) - 15	Johne's (IDEXX ELISA)	Negative
Dutton - CAPRINE - Goat - Nigerian Dwarf - Male - 4 Years		
Serum (SER) - 16	Johne's (IDEXX ELISA)	Negative
Louie - CAPRINE - Goat - Nigerian Dwarf - Neutered Male - 6 Years		
Serum (SER) - 17	Johne's (IDEXX ELISA)	Negative
Rio - CAPRINE - Goat - Nubian - Female - 3 Years		
Serum (SER) - 18	Johne's (IDEXX ELISA)	Negative
Porsche - CAPRINE - Goat - Nubian - Female - 5 Years		
Serum (SER) - 19	Johne's (IDEXX ELISA)	Negative

Johne's (IDEXX ELISA)

The IDEXX Mycobacterium avium ssp Paratuberculosis assay is USDA approved for testing on bovine serum samples only. For tests run on any species other than bovine, results must be interpreted with caution.

Interpretation

The Johne's ELISA was designed as a herd screening test and results should be interpreted on a herd, rather than an individual animal basis. It is recommended that serologic tests be used only for animals that are at least 18 months of age.

Antibodies to *Mycobacterium avium* subsp. *paratuberculosis* were not detected. Animals classified as negative by ELISA are either not infected or not producing antibodies. Re-testing in 6-12 months will increase the confidence that animals are truly free of infection. In *M. avium* subsp. *paratuberculosis* infected herds, a number of animals may be fecal culture positive but ELISA negative. A negative result on a single animal can only be interpreted when the paratuberculosis history and test results are known for the entire herd/flock.

- Kristie Freeman

Virology

Specimen	Test Name	Result	% I
Sriracha - CAPRINE - Goat - Nigerian Dwarf - Female - 1 Years			
Serum (SER) - 2	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	7.0
Butter - CAPRINE - Goat - Nigerian Dwarf - Female - 2 Years			
Serum (SER) - 3	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	-1.2
Cali - CAPRINE - Goat - Nigerian Dwarf - Female - 1 Years			
Serum (SER) - 4	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	2.1

Specimen	Test Name	Result	% I
Crema - CAPRINE - Goat - Nigerian Dwarf - Female - 2 Years			
Serum (SER) - 5	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	-1.0
Dezzi - CAPRINE - Goat - Nigerian Dwarf - Female - 3 Years			
Serum (SER) - 6	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	18.8
Ginger - CAPRINE - Goat - Nigerian Dwarf - Female - 3 Years			
Serum (SER) - 7	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	3.8
Honey - CAPRINE - Goat - Nigerian Dwarf - Female - 2 Years			
Serum (SER) - 8	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	4.3
Kimchi - CAPRINE - Goat - Nigerian Dwarf - Female - 1 Years			
Serum (SER) - 9	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	9.1
Moonpie - CAPRINE - Goat - Nigerian Dwarf - Female - 4 Years			
Serum (SER) - 10	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	10.1
Raven - CAPRINE - Goat - Nigerian Dwarf - Female - 5 Years			
Serum (SER) - 11	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	2.6
Spicy - CAPRINE - Goat - Nigerian Dwarf - Female - 2 Years			
Serum (SER) - 12	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	4.8
Wasabi - CAPRINE - Goat - Nigerian Dwarf - Female - 2 Years			
Serum (SER) - 13	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	7.3
King David - CAPRINE - Goat - Nigerian Dwarf - Male - 2 Years			
Serum (SER) - 14	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	9.1
Rocket Man - CAPRINE - Goat - Nigerian Dwarf - Male - 1 Years			
Serum (SER) - 15	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	7.6
Dutton - CAPRINE - Goat - Nigerian Dwarf - Male - 4 Years			
Serum (SER) - 16	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	6.6
Louie - CAPRINE - Goat - Nigerian Dwarf - Neutered Male - 6 Years			
Serum (SER) - 17	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	4.6
Rio - CAPRINE - Goat - Nubian - Female - 3 Years			
Serum (SER) - 18	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	9.9
Porsche - CAPRINE - Goat - Nubian - Female - 5 Years			
Serum (SER) - 19	Caprine Arthritis Encephalitis (cELISA - VMRD)	Negative	5.8

Pending Tests

Test/Panel	Pending	UnReviewed
Bacteriology Ruminant Mastitis Culture	0	1

Client Report History

Report Type	Delivery Method	Sent To	Date Sent
Preliminary	Email	abeasock87@gmail.com	11/10/2026 3:28 PM

Bulletin(s)

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At NCVDLS, we work to continuously improve our services to the agricultural community and animal owning citizens of North Carolina and welcome any feedback you may have. Please use this link to let us know how we are doing https://www.surveymonkey.com/r/**MZDRTSB**

Avian Metapneumovirus (aMPV) serology testing is now available at the Rollins laboratory. The IDEXX APV Ab Test is an enzyme-linked immunosorbent assay (ELISA) designed to detect antibody to avian pneumovirus (aMPV) in chicken and turkey serum. This assay detects A, B and/or C avian pneumovirus serotypes. The test fee is $3.00.