

Report Date: 2/8/2021 11:29:51 AM  
Sent By: Daniela Mekech

### Preliminary Report

Case Coordinator: Mike Lappin, DVM

Accession No: F21-0011128  
Date Received: 2/5/2021  
Collection Date: 2/4/2021  
Owner: Tiffany Hunter  
Owner/Producer: Hunter

SUNSHINE ACRES  
TIFFANY HUNTER  
44747 EAST MEXICO AVENUE  
BENNETT CO 80102

Phone: (303) 709-6331  
Email: badalibi.goats@gmail.com

### Associated Parties

Owner Submitter	Sunshine Acres Tiffany Hunter
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### Animal Information

Taxonomy	Sex	Age	Count
Goat - Nigerian Dwarf	Female	4 Years	1
Goat - Nigerian Dwarf	Female	8 Years	1
Goat - Nubian	Female	4 Years	1

### Lab Findings

#### Virology

#### Lentivirus (CAEV/OPPV) antibody cELISA - 2/8/2021 11:29 AM

Specimen Antibody

Katie - Female - 4 Years	
Serum - 1	Not detected
Krystal - Female - 8 Years	
Serum - 2	Not detected

### Pending Tests

Test/Panel	Pending	UnReviewed
Bacteriology Aerobic culture	1	0
Biotechnology/Regulatory Mycobacterium avium spp. paratuberculosis (Johnes) real-time PCR	1	0
Special Services Referral laboratory send out	2	0

### Client Report History

Report Type	Delivery Method	Sent To	Date Sent
Preliminary	Email	badalibi.goats@gmail.com	2/8/2021 11:29 AM

## **Bulletin(s)**

Important Message Regarding Federal Express Shipments:

**Effective March 1, 2021 Federal Express will change their delivery times to our facility.**

Our laboratories recommend using FedEx Priority Overnight Service to be delivered by 10:30am Monday-Friday. All other FedEx services - Standard Overnight, Express Saver, FedEx 2-day - will not be received at our facility until late afternoon which may result in longer turnaround times if daily testing deadlines are missed. Please use the Test Information and Price List button on our website ([dlab.colostate.edu](http://dlab.colostate.edu)) to find submission deadlines for required testing and choose the service that best suits your needs.

*-Thank you for choosing CSU for your diagnostic services. If you have any questions about test interpretation, we are happy to provide assistance. Please consult a licensed veterinarian regarding treatment options and management decisions.*