HAMILTON: 20A Maui Street, Pukete, Hamilton, PO Box 944, Hamilton 3240
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# CASE NO : H26028563

**Submitter:** *DR HARRY SULLIVAN*
*ANEXA FVC - NGATEA*
*49 ORCHARD ROAD*
*NGATEA 3541*

**Submitter Reference:** *V11496800*
**Animal ID:** *BULL/S*

**Owner:** *WARD, MARCUS*

**Species:** *Bovine* **Age:** *Unknown*
**Breed:** *Unknown* **Sex:** *Unknown*

**Collection Date:** *30 Sep 2026*
**Date Received:** *01 Oct 2026 02:48 pm*
**Date Tested:** *02 Oct 2026*

**Notification:** *E-mail*
**<fax: 078677533>**

Test Requested: 1 x Serum - BVDV Antibody ELISA,

## SEROLOGY

| Animal ID | BVDV Ab ELISA (ELISA) |
|---|---|
| 39 | Negative |

02 Oct 26
NB: BVDAB Elisa test was performed by Hamilton laboratory.
BVD ANTIBODY ELISA INTERPRETATION (NEGATIVE RESULT)
Seronegative cattle, most commonly, have not been infected by BVD virus. However, occasional cattle are persistently infected, lack immunocompetence and test seronegative.

If there is suspicion of the latter consider a BVD antigen ELISA test.

In most animals, vaccination does not produce antibodies detectable by this assay.

Reference: Sandvik, T. Selection and use of laboratory diagnostic assays in BVD control programmes. Preventative Veterinary Medicine 72: 3-16, 2005.

Reported by Samantha Minns, Hamilton IANZ Key Technical Person.

PLEASE NOTE ALL TEST WITH AN ASTERISK * ARE EXCLUDED FROM OUR SCOPE OF ACCREDITATION.
(Note: Test methodology references available on request. Opinions and interpretations of test results expressed in this report are outside the scope of the laboratory's terms of accreditation.
Results apply only to samples received, on an as found basis. Precision data will be supplied upon request. H = High result, L = Low result.
Reference ranges are standard IDEXX reference ranges. This report shall not be reproduced except in full.)

**Signed**
**Samantha Minns (Veterinary Lab Scientist)**

**Print Date:** **02 Oct 2026** **Final Report (Ver. 1) - SEROLOGY**