HAMILTON: 20A Maui Street, Pukete, Hamilton, PO Box 944, Hamilton 3240
FREEPHONE: 0800 VETLAB or 0800 838 522 WEBSITE: www.idexx.co.nz

CASE NO : H26024962

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

Submitter Reference: *V11486851*
Animal ID: *BULL/S*

Owner: *WARD, MARCUS*

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

Collection Date: *02 Sep 2026*
Date Received: *03 Sep 2026 03:20 pm*
Date Tested: *04 Sep 2026*

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

Test Requested: 8 x Serum - BVDV Antigen ELISA,

SEROLOGY

Animal ID	BVDV Ag ELISA (ELISA)
31	Negative
32	Negative
33	Negative
34	Negative
35	Negative
36	Negative
37	Negative
38	Negative

04 Sep 26 NB: testing was performed by Hamilton laboratory.
BVD ANTIGEN ELISA (NEGATIVE) RESULT ON SERUM
In cattle >38 days old, a NEGATIVE result indicates the animal is not Persistently Infected.
Reference:
Lanyon, S. Hill, F. Reichel, M. Brownlie, J. (2014). Bovine viral diarrhoea: Pathogenesis and Diagnosis. The Veterinary Journal. 199: 102-209.

Reported by: Tasmeeta Patel, Hamilton Veterinary Laboratory Scientist

(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 Tasmeeta Patel
Tasmeeta Patel (Vet Lab Scientist)
Print Date: **04 Sep 2026** **Final Report (Ver. 1) - SEROLOGY**