

30<sup>th</sup> January 2024

## TO WHOM IT MAY CONCERN

This is to certify that on the 30/01/2024 at the request of Mr. & Mrs. I. & D. Locke, Wirruna Poll Herefords of “Spring Valley”, Holbrook, NSW, I pregnancy tested and determined foetal gender (aided by ultrasound technology) the cattle identified below and confirmed them to be pregnant.

### IDENTIFICATION:


11 x registered Poll Hereford females.

### STAGE OF PREGNANCY:

These 11 females were confirmed to be pregnant, as per previous testing, at the time of pregnancy diagnosis and determination of foetal gender on 30/01/2024. Their individual estimated foetal ageing /calving date and foetal gender information is as per the Wirruna sale catalogue.

Please note: Foetal sexing by ultrasound is over 98% accurate.

Yours faithfully,



Dr. Shane Thomson BVetBio. BVSc. MAnSc.

For HOLBROOK VETERINARY CENTRE



## HOLBROOK CATTLE VETS

Andrew Todd BVSc

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Ben Schulz BVetBiol BVSc

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22 January 2024

### TO WHOM IT MAY CONCERN

This is to certify that on 4 January 2024 at the request of Mr I. Locke, Wirruna Poll Herefords "Spring Valley", Holbrook, NSW, I pregnancy tested the cattle identified below using Ultrasound technology.

The 99 cattle were found to be pregnant at a stage of approximately 35 to 80 days at the time of testing.

All sale cattle were tested **negative** to Pestivirus PI status (Laboratory report number M24-00122-F-V1).

### IDENTIFICATION

**Breed:** 99 Poll Hereford cattle

Yours faithfully,

ANDREW TODD B.V.Sc.

**Department of  
Primary Industries**Elizabeth Macarthur Agricultural Institute  
Woodbridge Rd Menangle

Our Ref: M24-00122

Your Ref:

Prev. Ref:

Laboratory Enquires: 1800 675 623

Invoice Enquires: 1300 720 773

**LABORATORY REPORT****To:** HOLBROOK CATTLE VETS  
27 WILSON STREET  
HOLBROOK  
2644 NSW AUSTRALIA  
Attn: ANDREW TODD**Owner:** IAN LOCKE  
**Property:** SPRING VALLEY  
12180 HUME HWY  
HOLBROOK 2644  
PIC NC320974**Job Type:** Cattle - Beef  
Poll Hereford**Job Manager:** Virology Laboratory  
**Date Sampled:** 04 Jan 2024  
**Date Sent:** 04 Jan 2024  
**Date Received:** 05 Jan 2024**Submitter Subject:** PESTIVIRUS  
**Samples Received:** 99 X EAR NOTCH**History****Age:** Not  
Specified**Sex:** Female**No. at Risk:****No. Sick:****No. Dead:**Tiffany O'Connor  
Veterinary Virologist**NATA Accreditation Numbers**14173 Environmental Laboratory Wollongbar  
14488 Orange Agricultural Institute14495 Elizabeth Macarthur Agricultural Institute  
14949 Wagga Wagga Chemistry Services LaboratoryAccredited for compliance with ISO/IEC 17025 - Testing. Specimens tested as received  
This document shall not be reproduced, except in full, without written approval of the laboratory.

Legend: Tests showing \* are not accredited by NATA

A price increase will be applied to tests costs across NSW DPI Laboratories at Elizabeth Macarthur Agriculture Institute (EMAI), effective 1 February 2024. This increase is determined based on CPI increase and cost review.



## EMAI Virology

## PI Test for Bovine Viral Diarrhoea Virus (BVDV)

| Lab No. | Sample ID.                      | Sample Desc   | Result   |
|---------|---------------------------------|---------------|----------|
| 0001    | M471                            | Ear notch 555 | Negative |
| 0002    | P222                            | Ear notch 556 | Negative |
| 0003    | L410                            | Ear notch 557 | Negative |
| 0004    | R125                            | Ear notch 558 | Negative |
| 0005    | R456                            | Ear notch 559 | Negative |
| 0006    | M166                            | Ear notch 560 | Negative |
| 0007    | M392                            | Ear notch 561 | Negative |
| 0008    | Q136                            | Ear notch 562 | Negative |
| 0009    | M328                            | Ear notch 563 | Negative |
| 0010    | N309                            | Ear notch 564 | Negative |
| 0011    | R540                            | Ear notch 565 | Negative |
| 0012    | R211                            | Ear notch 566 | Negative |
| 0013    | Q224                            | Ear notch 567 | Negative |
| 0014    | P130                            | Ear notch 568 | Negative |
| 0015    | L487                            | Ear notch 569 | Negative |
| 0016    | P196                            | Ear notch 570 | Negative |
| 0017    | Q235                            | Ear notch 571 | Negative |
| 0018    | R419                            | Ear notch 572 | Negative |
| 0019    | L465                            | Ear notch 573 | Negative |
| 0020    | R47 (KEYLIST HAS<br>ARROW DOWN) | Ear notch 574 | Negative |
| 0021    | M016 (KEYLIST<br>HAS ARROW UP)  | Ear notch 575 | Negative |
| 0022    | R41                             | Ear notch 576 | Negative |
| 0023    | M358                            | Ear notch 577 | Negative |
| 0024    | P338                            | Ear notch 578 | Negative |
| 0025    | Q427                            | Ear notch 579 | Negative |
| 0026    | R322                            | Ear notch 580 | Negative |
| 0027    | R437                            | Ear notch 581 | Negative |
| 0028    | R305                            | Ear notch 582 | Negative |
| 0029    | R304                            | Ear notch 583 | Negative |
| 0030    | Q110                            | Ear notch 584 | Negative |
| 0031    | L2                              | Ear notch 585 | Negative |
| 0032    | P403                            | Ear notch 586 | Negative |
| 0033    | R289                            | Ear notch 587 | Negative |
| 0034    | R90                             | Ear notch 588 | Negative |
| 0035    | P207                            | Ear notch 589 | Negative |
| 0036    | P30                             | Ear notch 590 | Negative |
| 0037    | N524                            | Ear notch 591 | Negative |
| 0038    | M189                            | Ear notch 592 | Negative |
| 0039    | Q244                            | Ear notch 593 | Negative |
| 0040    | N589                            | Ear notch 594 | Negative |
| 0041    | M165                            | Ear notch 595 | Negative |



|      |      |                |          |
|------|------|----------------|----------|
| 0042 | L286 | Ear notch 596  | Negative |
| 0043 | M31  | Ear notch 597  | Negative |
| 0044 | M461 | Ear notch 598  | Negative |
| 0045 | N13  | Ear notch 599  | Negative |
| 0046 | M383 | Ear notch 600  | Negative |
| 0047 | R331 | Ear notch 601  | Negative |
| 0048 | Q51  | Ear notch 602  | Negative |
| 0049 | Q361 | Ear notch 4063 | Negative |
| 0050 | Q470 | Ear notch 4064 | Negative |
| 0051 | Q407 | Ear notch 4066 | Negative |
| 0052 | M115 | Ear notch 4067 | Negative |
| 0053 | R430 | Ear notch 4068 | Negative |
| 0054 | P576 | Ear notch 4069 | Negative |
| 0055 | R491 | Ear notch 4070 | Negative |
| 0056 | M196 | Ear notch 4071 | Negative |
| 0057 | Q431 | Ear notch 4072 | Negative |
| 0058 | R481 | Ear notch 4073 | Negative |
| 0059 | M253 | Ear notch 4074 | Negative |
| 0060 | L244 | Ear notch 4075 | Negative |
| 0061 | L388 | Ear notch 4076 | Negative |
| 0062 | R068 | Ear notch 4077 | Negative |
| 0063 | L426 | Ear notch 4078 | Negative |
| 0064 | R338 | Ear notch 4079 | Negative |
| 0065 | N256 | Ear notch 4080 | Negative |
| 0066 | Q258 | Ear notch 4081 | Negative |
| 0067 | M90  | Ear notch 4082 | Negative |
| 0068 | L450 | Ear notch 4083 | Negative |
| 0069 | Q81  | Ear notch 4084 | Negative |
| 0070 | Q99  | Ear notch 4085 | Negative |
| 0071 | S529 | Ear notch 4086 | Negative |
| 0072 | Q140 | Ear notch 4087 | Negative |
| 0073 | R544 | Ear notch 4088 | Negative |
| 0074 | Q167 | Ear notch 4089 | Negative |
| 0075 | S062 | Ear notch 4090 | Negative |
| 0076 | Q089 | Ear notch 4091 | Negative |
| 0077 | Q464 | Ear notch 4092 | Negative |
| 0078 | S084 | Ear notch 4093 | Negative |
| 0079 | R226 | Ear notch 4094 | Negative |
| 0080 | S166 | Ear notch 4095 | Negative |
| 0081 | R434 | Ear notch 4096 | Negative |
| 0082 | P287 | Ear notch 4097 | Negative |
| 0083 | S273 | Ear notch 4098 | Negative |
| 0084 | S559 | Ear notch 4099 | Negative |
| 0085 | P523 | Ear notch 4191 | Negative |
| 0086 | S20  | Ear notch 4192 | Negative |
| 0087 | S515 | Ear notch 4193 | Negative |
| 0088 | R15  | Ear notch 4194 | Negative |
| 0089 | S389 | Ear notch 4195 | Negative |
| 0090 | Q12  | Ear notch 4196 | Negative |
| 0091 | P434 | Ear notch 4197 | Negative |
| 0092 | R86  | Ear notch 4198 | Negative |

|      |      |                |          |
|------|------|----------------|----------|
| 0093 | S282 | Ear notch 4199 | Negative |
| 0094 | S407 | Ear notch 4041 | Negative |
| 0095 | R453 | Ear notch 4042 | Negative |
| 0096 | N222 | Ear notch 4043 | Negative |
| 0097 | R526 | Ear notch 4044 | Negative |
| 0098 | S25  | Ear notch 4045 | Negative |
| 0099 | S226 | Ear notch 4046 | Negative |

Comment(s): The PI-Test detects cattle persistently infected with pestivirus. In a small percentage of cases the PI- Test will also give a positive result for animals that have been recently (or transiently) infected. We recommend you discuss positive PI-Test results with your veterinarian. In the case of an unexpected positive result, we recommend submission of a follow-up blood sample (collected at least 2 weeks after the initial sample) to confirm the animal is persistently infected.

**Copies**

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