Notes

These results are provided by the Molecular Genetics Lab at PBS, Nanaimo (DFO)

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Samples were collected, dissected, homogenized by Hakai staff

Nucleic Acid Extraction and Pathogen analysis by:

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OTHER:

Export parameters:

Program   Hakai
Current   TRUE

Export Description:

Here are the Worksheets in this file…

1.   **Results CT – shows the cycle number from the qPCR.**
a.   **NO LOD limits have been applied**
b.   999 – negative result
c.   -999 – duplicated results did not match. This is most often due to the high CT (low load) samples on the edge of the detection limits
2.   **Results Copy - shows the copy number as determined by the Biomark software using the MGL APC standards.**
a.   **NO LOD limits have been applied**
b.   0 – negative result
c.   -999 – duplicate results did not match. This is most often due to the high CT (low load) samples on the edge of the detection limits \

A BLANK Result indicates that the Assay was not run for that sample, or that the reaction failed

3. Assay Information

a. Table of abbreviations used for tested agents.

b. LOD is the Limit of Detection for that specific assay (95% detection level)

Please let me know of you have any questions.