

**FLORIDA DEPARTMENT OF AGRICULTURE & CONSUMER SERVICES
DIVISION OF ANIMAL INDUSTRY
BUREAU OF DIAGNOSTIC LABORATORIES**

Bronson Animal Disease Diagnostic Laboratory
PO Box 458006
Kissimmee, FL 34745-8006
Phone: (321) 697-1499
Fax: (321) 697-1467

Live Oak Diagnostic Laboratory
PO Drawer O
Live Oak, FL 32064-0898
Phone: (386) 330-5700
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Veterinarian/Submitter

Dr. Kathleen Hartman
UF, Tropical Aquaculture Laboratory
1408 24th Street, SE
Ruskin, FL 33570

Owner

Joe Pawlak
Blackwater Creek Koi Farm
30540 E SR 44
Eustis, FL 32736

Fax:

Accession: 11-O02434

Species: Aquatic

Date received 2/2/2011

Specimens: Fresh Tissue

TESTS REQUESTED AND HISTORY ON FILE. COPY AVAILABLE UPON REQUEST.

REPORT HISTORY-

PRELIMINARY

FINAL Email 3/14/2011, Mail 3/14/2011

Test Name

SVCV Isolation(30)

Status

Completed

 **Virology**

Test: Spring viremia of carp virus isolation

Date completed: 3/14/2011

Animal I.D.	Breed	Specimen	Result
1-1	Koi	Tissue	Negative
1-2	Koi	Tissue	Negative
1-3	Koi	Tissue	Negative
1-4	Koi	Tissue	Negative
1-5	Koi	Tissue	Negative
1-6	Koi	Tissue	Negative
1-7	Koi	Tissue	Negative
1-8	Koi	Tissue	Negative
1-9	Koi	Tissue	Negative
1-10	Koi	Tissue	Negative
1-11	Koi	Tissue	Negative
1-12	Koi	Tissue	Negative
1-13	Koi	Tissue	Negative
1-14	Koi	Tissue	Negative
1-15	Koi	Tissue	Negative
1-16	Koi	Tissue	Negative
1-17	Koi	Tissue	Negative
1-18	Koi	Tissue	Negative
1-19	Koi	Tissue	Negative
1-20	Koi	Tissue	Negative
1-21	Koi	Tissue	Negative
1-22	Koi	Tissue	Negative
1-23	Koi	Tissue	Negative
1-24	Koi	Tissue	Negative

1-25	Koi	Tissue	Negative
1-26	Koi	Tissue	Negative
1-27	Koi	Tissue	Negative
1-28	Koi	Tissue	Negative
1-29	Koi	Tissue	Negative
1-30	Koi	Tissue	Negative

Tissue homogenate was inoculated onto susceptible cell cultures and observed for cytopathic effects (CPE) for one week. Cultures negative for CPE were passaged onto fresh cell monolayers and observed for CPE for another week. A Negative result indicates no CPE was observed in both passages. This procedure conforms to OIE requirements for international trade.

Comment: Samples were collected from ponds: 1,2,3,4,11 with the temperature of 62.5, 64.5,64.5, 64.5,64.50 F respectively

End of Report

Veterinary Bulletin:

Alice Agasan, PhD – Bureau Chief / James Maxwell, DVM – Laboratories Director

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Owner

Joe Pawlak
Blackwater Creek Koi Farm
30540 E SR 44
Eustis, FL 32736

Fax:

Accession: 11-003776

Species: Aquatic

Date received 2/15/2011

Specimens: Fresh Tissue

TESTS REQUESTED AND HISTORY ON FILE. COPY AVAILABLE UPON REQUEST.

REPORT HISTORY-

PRELIMINARY

FINAL Email 3/14/2011, Mail 3/14/2011

Test Name

SVCV Isolation(30)

Status

Completed

 **Virology**

Test: Spring viremia of carp virus isolation

Date completed: 3/14/2011

Animal I.D.	Breed	Specimen	Result
1-31	Koi	Tissue	Negative
1-32	Koi	Tissue	Negative
1-33	Koi	Tissue	Negative
1-34	Koi	Tissue	Negative
1-35	Koi	Tissue	Negative
1-36	Koi	Tissue	Negative
1-37	Koi	Tissue	Negative
1-38	Koi	Tissue	Negative
1-39	Koi	Tissue	Negative
1-40	Koi	Tissue	Negative
1-41	Koi	Tissue	Negative
1-42	Koi	Tissue	Negative
1-43	Koi	Tissue	Negative
1-44	Koi	Tissue	Negative
1-45	Koi	Tissue	Negative
1-46	Koi	Tissue	Negative
1-47	Koi	Tissue	Negative
1-48	Koi	Tissue	Negative
1-49	Koi	Tissue	Negative
1-50	Koi	Tissue	Negative
1-51	Koi	Tissue	Negative
1-52	Koi	Tissue	Negative
1-53	Koi	Tissue	Negative
1-54	Koi	Tissue	Negative

1-55	Koi	Tissue	Negative
1-56	Koi	Tissue	Negative
1-57	Koi	Tissue	Negative
1-58	Koi	Tissue	Negative
1-59	Koi	Tissue	Negative
1-60	Koi	Tissue	Negative

Tissue homogenate was inoculated onto susceptible cell cultures and observed for cytopathic effects (CPE) for one week. Cultures negative for CPE were passaged onto fresh cell monolayers and observed for CPE for another week. A Negative result indicates no CPE was observed in both passages. This procedure conforms to OIE requirements for international trade.

Comment: Samples were collected from ponds:6,7,9, 13 and backho with temperature:59.1F, 56.6F, 56.1F, 60.40F, 56.90 F respectively

End of Report
Veterinary Bulletin:

Alice Agasan, PhD – Bureau Chief / James Maxwell, DVM – Laboratories Director