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TO:
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Certificate of Analysis
COA #: EcoS060306001
COA Date: 6/6/2006
Sample Received: 06/03/2006

Laboratory Results

Sample Description: June 2, 2006. Meat area tested after full day of processing.
Dirty cutting board. (blood and fats)

FML#: EcoS06-00052
Condition Received: Good
Temp. Received: 5.1C

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>
Aerobic Plate Count	27000000	cfu/swab	AOAC 966.23	06/03/2006

Sample Description: Cutting board after cleaning with hot (144F), hi-pressure (1500 psi), chlorinated water

FML#: EcoS06-00053
Condition Received: Good
Temp. Received: 5.1C

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>
Aerobic Plate Count	22200	cfu/swab	AOAC 966.23	06/03/2006

Sample Description: Cutting board after cleaning with hot (144F), hi -pressure (1500 psi), chlorinated water

FML#: EcoS06-00054
Condition Received: Good
Temp. Received: 5.1C

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>
Aerobic Plate Count	2900	cfu/swab	AOAC 966.23	06/03/2006

Sample Description: Cutting board after cleaning with hot (106F), hi-pressure (1500 psi), Ozonated (895 ORP) water

FML#: EcoS06-00055
Condition Received: Good
Temp. Received: 5.1C

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>
Aerobic Plate Count	830	cfu/swab	AOAC 966.23	06/03/2006

Sample Description: Cutting board after cleaning with hot (106F), hi-pressure (1500 psi), Ozonated (895 ORP) water

FML#: EcoS06-00056

Condition Received: Good

Temp. Received: 5.1C

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>
Aerobic Plate Count	730	cfu/swab	AOAC 966.23	06/03/2006

Sample Description: Cutting board after cleaning with cold (73F) Hi-pressure (1500 psi) Ozonated (990 ORP) water

FML#: EcoS06-00057

Condition Received: Good

Temp. Received: 5.1C

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>
Aerobic Plate Count	520	cfu/swab	AOAC 966.23	06/03/2006

Sample Description: Cutting board after cleaning with cold (73F) Hi-pressure (1500 psi) Ozonated (990 ORP) water

FML#: EcoS06-00058

Condition Received: Good

Temp. Received: 5.1C

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>
Aerobic Plate Count	1700	cfu/swab	AOAC 966.23	06/03/2006

Sample Description: Dirty Floor. (blood and fats)

FML#: EcoS06-00059

Condition Received: Good

Temp. Received: 5.1C

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>
Aerobic Plate Count	4100000	cfu/swab	AOAC 966.23	06/03/2006

Sample Description: Floor after cleaning with Hot (117F) Hi-pressure

FML#: EcoS06-00060

Condition Received: Good

Temp. Received: 5.1C

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>
Aerobic Plate Count	290000	cfu/swab	AOAC 966.23	06/03/2006

Sample Description: Floor after cleaning with Hot (117F) Hi-pressure (1500 psi), Ozonated (895 ORP) water

FML#: EcoS06-00061

Condition Received: Good

Temp. Received: 5.1C

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>
Aerobic Plate Count	66000	cfu/swab	AOAC 966.23	06/03/2006

Sample Description: Floor after cleaning with cold (77F), Hi-pressure (1500 psi), Ozonated
(845 ORP) water

FML#: EcoS06-00062

Condition Received: Good

Temp. Received: 5.1C

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>
Aerobic Plate Count	38000	cfu/swab	AOAC 966.23	06/03/2006

Sample Description: Floor after cleaning with Cold (77F), Hi-pressure (1500 psi), Ozonated
(845 ORP) water

FML#: EcoS06-00063

Condition Received: Good

Temp. Received: 5.1C

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>
Aerobic Plate Count	22000	cfu/swab	AOAC 966.23	06/03/2006



Approved by: _____

Karilyn Gonzales, M.S. Laboratory Director

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