## Food and Drug Administration Office of Regulatory Affairs.

Summary Report

For Sample Number: 643701

**TD Sample Number:** 

**Import Sample Number** 

This is an accurate reproduction of the original electronic record as of 10/17/2011

Sample Class: Normal Everyday Sample

Sample Origin: Domestic

Sample Basis:

Other-Survl

Sample Flag:

Sample Type: Investigational

Collecting District: DEN-DO

**Home District:** 

Orig C/R and Records To: DEN-DO

**Collection PACs:** 

03803D

Product Name: Cantaloupe (Vine Fruit Leathers); Paper; Raw, Fresh, Ambient

Product Description: Cantaloupes raw and whole

Collection Reason:

Collected in response to a Listeria monocytogenes outbreak and per CP7303.803, Domestic Food Program.

Analyze for Listeria monocytogenes.

Lab: DEN-

Split Num: 1

Date Received: 09/13/2011

Compliance No

Date Out of Lab: 09/27/2011

District LAB

Conclusion:

**District Conclusion** Made By:

District

Disposition Reason:

Disposition Authorized By:

Disposition **Authorized Date:** 

**Performing Org** 

PAC

LID PAF

Lab Class-Description

**Laboratory Status** 

DEN-LAB-L

03803D

MIC

- No Classification

Completed

Required

Lab Conclusion

Electronic tiffs "FDN11069 and FDN11071" sent to CFSAN for subsequent submission to CDC's PulseNet database.

Lab Conclusion Date

Lab Conclusion Made By

09/27/2011

Thomas, Mcharrell Z

Lab: DEN-

Split Num: 0

**Date Received:** 09/09/2011

Date Out of Lab: 09/16/2011

District

LAB

**District Conclusion** 

District

Conclusion:

Made By:

Disposition

Disposition Authorized By: Disposition

Reason:

**Authorized Date:** 

**Performing Org** 

**PAC** 

LID

Compliance No

Lab Class-Description

**Laboratory Status** 

**DEN-LAB-T** 

03803D

MIĊ

**PAF** 

- Adverse Findings

Completed

Lab Conclusion

Listeria monocytogenes was detected in nine of ten subs analyzed individually.

Lab Conclusion Date

Lab Conclusion Made By

09/15/2011

Miller, Zachary A

Page: 1 of 1

Date: 10/17/2011