## Sample Submission and Reporting Form

## RAW MILK, PASTEURIZED DAIRY PRODUCTS AND CONTAINERS

**Sample Collection:** Sample Receipt:

Time: 13:45 Ken Sykes Date: 05/13/14 Collector: Date: 05/14/14 **Time:** 07:45

Raw: 38 °F Processed: 37 °F Size: Half Gallon **Raw:** 1.0 °C Processed: 1.0 °C **Temperature Controls:** Temperature:

MAOLA MILK & ICE CREAM **ID#**: 37-43 Darneice Lyons **Processor/Distributor:** Received by:

**Environmental Microbiology** Sample Group: ES051414-0119

|        | SAMPLE INFORMATION |            |                         | RAW AND PROCESSED DAIRY PRODUCTS |           |                             |                            |       | CONTAINERS |      |
|--------|--------------------|------------|-------------------------|----------------------------------|-----------|-----------------------------|----------------------------|-------|------------|------|
| Lab No | Code Date          | Size       | Description             | Residual<br>Phos                 | Inhibitor | Petrifilm Coliform<br>Count | Petrifilm Aerobic<br>Count | DMSCC | PRBC       | PRCC |
| 743    | 5-29               | Quart      | Skim                    | Not Found                        | Not Found | <1 EPCC/ml                  | <250 EPAC/ml               |       |            |      |
| 744    | 6-1                | Half Pint  | Fat Free Chocolate      | Not Found                        | Not Found | <1 EHSCC/mL                 | <250 EPAC/ml               |       |            |      |
| 745    | 6-1                | Half Pint  | Low fat (1%)            | Not Found                        | Not Found | <1 EPCC/ml                  | <250 EPAC/ml               |       |            |      |
| 746    | 6-1                | 14 Ounces  | 1% Chocolate            | Not Found                        | Not Found | <1 EHSCC/mL                 | <250 EPAC/ml               |       |            |      |
| 747    | 6-2                | Quart      | 2%                      | Not Found                        | Not Found | <1 EPCC/ml                  | <250 EPAC/ml               |       |            |      |
| 748    | 6-1                | 14 Ounces  | Homo                    | Not Found                        | Not Found | <1 EPCC/ml                  | <250 EPAC/ml               |       |            |      |
| 749    | 6-1                | 14 Ounces  | Whole Chocolate         | Not Found                        | Not Found | <1 EHSCC/mL                 | <250 EPAC/ml               |       |            |      |
| 750    | 5-31               | Gallon     | Half & Half             | Not Found                        | Not Found | <1 EHSCC/g                  | <250 EPAC/g                |       |            |      |
| 751    | 5-31               | 1/2 Gallon | Whipping Cream          | Not Found                        | Not Found | <1 EHSCC/g                  | <250 EPAC/g                |       |            |      |
| 752    | 6-6                | Quart      | Non Fat Buttermilk      | Not Found                        |           | <1 EHSCC/g                  |                            |       |            |      |
| 753    | 6-11               | 1/2 Gallon | Buttermilk Blend        | Not Found                        |           | <1 EHSCC/g                  |                            |       |            |      |
| 754    | 5-13               | 2 Ounces   | Pas. Cream (PT 8 39F)   | Not Found                        | Not Found | <1 EHSCC/g                  | <250 EPAC/g                |       |            |      |
| 755    | 5-13               | 2 Ounces   | In Plant Raw ( RT3 38F) |                                  | Not Found |                             | 3400 PAC/ml                |       |            |      |

## **CONTROLS:**

**PAC**: 0 Equip: 0

Analyzed By: Darneice Lyons 0 /15 min Air Density: Diluent and NB: 0/-**Plating Date:** 05/14/14

32.0 °C **Incubation Temperature:** 1.0 °C Temperature when Analyzed: Delvo P5 Inhibitor Test Used:

Time: 08:40

Comment: **Inhibitor Positive Control:** Purple

Yellow **Inhibitor Negative Control:** Approved By: **Susan Beasley** Trean Brasley