Sample Submission and Reporting Form

RAW MILK, PASTEURIZED DAIRY PRODUCTS AND CONTAINERS

Sample Collection: Sample Receipt:

Temperature Controls: Raw: 37 °F Processed: 40 °F Size: Half Gallon Temperature: Raw: 0.5 °C Processed: 1.0 °C

Processor/Distributor: JACKSON DAIRY ID#: 37-89 Received by: Benjamin Saavedra

Environmental Microbiology Sample Group: ES031009-0050

SAMPLE INFORMATION RAW AND PROCESSED DAIRY PRODUCTS CONTAINERS Residual Petrifilm Coliform Petrifilm Aerobic Lab Code Phos Inhibitor Count DMSCC **PRBC PRCC** No. Date Size Description Count < 1 EPCC/ml 1200 PAC/ml 305 3-20 1/2 Gallon Skim Milk Not Found Not Found 3-20 Gallon 1 % Milk Not Found Not Found < 1 EPCC/ml <250 EPAC/ml 306 307 3-20 1/2 Gallon 2 % Milk Not Found Not Found 8 PCC/ml 1200 PAC/ml 3-20 Pint 2 PCC/ml 1400 PAC/ml 308 Homo Milk Not Found Not Found 309 3-20 Pint Chocolate Milk Not Found Not Found < 1 EHSCC/mL <250 EPAC/ml 3-9 2 Ounces In Plant Raw Milk (37*F) Not Found 3800 PAC/ml 310 311 3-9 2 Ounces Farm Raw B Milk (37*F) Not Found 3900 PAC/ml 490000

CONTROLS:

Analyzed by: Benjamin Saavedra PAC: 0 Equip: 0

 Plating Date:
 03/10/2009
 Time:
 09:15
 Air Density:
 0 /15 min
 Diluent and NB:
 0 /

Temperature when analyzed: 2.0 °C

SSF: 4030 Incubation temperature: 32.0 °C
Inhibitor test used: Delvo P5

Inhibitor Positive Control: Purple

Approved By: Susan Beasley

Inhibitor Negative Control: Yellow