

CONSUMER ANALYTICAL LABORATORIES
 Reynoldsburg, Ohio 43068
 614--866-6361

LABORATORY REPORT

Laboratory No. 87348 Date Sampled 6-2-75
 Inspector Jump - Sneshall Received 6-3-75
 Insp. Sample No. 816339 Invoice date _____ Reported 6-11-76
 Delivered by Sneshall Invoice amount _____ Analyst KS, DF, CI
 Supervisor _____

Sample Description Raw Milk

Code _____ Type of Container _____

Net Contents (claim _____) Found _____

Drained Weight _____ Found _____

<u>SAMPLE</u>	<u>CON</u>	<u>PCB (P.B.)</u>	<u>FAT</u>
1	Fabulous	15.3ppm *	4.37
2	Vera	2.2ppm	4.2
3	Veronica H 6 mo	3.7ppm *	6.7
4	Lana	3.7ppm *	5.75
5	Celia	2.6ppm *	4.85
6	Dorothy	9.9ppm *	3.35
7	Fancy	3.6ppm *	4.2
8	Ilene	5.5ppm *	5.5
9	Gassy H - 6 mo	4.6ppm *	6.0
10	Elmer	5.2ppm *	3.5
11	Sally Ann	6.6ppm *	4.3
12	Valda	13.6ppm *	5.15
13	Anabella H - 6 mo	4.5ppm *	5.8
14	Baifer 1	0.5ppm	4.4
15	Stella	8.5ppm *	4.5
16	Dolly	7.9ppm *	4.8
17	Loa	5.9ppm *	5.3
18	Tippy	5.4ppm *	6.5
19	Fern	4.4ppm *	5.13

COPY

MUNS 089672

OFFICE MEMORANDA

CONT'D ON PAGE 2

Consumer () Routine () Competitor () Service ()

Amount of Sample 55 bags Manufacturer or Packer _____

Brand _____ (Street)

Obtained From Forest Barnes (Town) (Zip No.)

Salesman for Dealer _____ Distributor's Name _____

Location of Purchase RD #2 (Street)

Record No. _____ (Zip No.) (Street) (Zip No.)

Record No. _____ Lot Consisted of 55

Exhibit E

CONSUMER ANALYTICAL LABORATORIES

Reynoldsburg, Ohio 43068

614-866-4261

LABORATORY REPORT

PAGE 2

Laboratory No. 81368

Date Sampled 8-2-76

Inspector Imp - Sesshell

Received 8-3-76

Ins. Sample No. EL6339 Invoice date _____

Reported 6-11-76

Delivered by Sesshell Invoice amount _____

Analyst ES, DF, CW

Supervisor _____

Sample Description Raw Milk

Code _____ Type of Container _____

Net Contents (claim _____) Found _____

Drained Weight _____ Found _____

SAMPLE	CON	PCR (P.E.)	FAT
20	Dea Perry H 4 days	1.1ppm	4.85%
21	Romana 11	6.5ppm *	4.5
22	Hickey H 4 days	4.1ppm *	5.7
23	Reille H 4 days	3.4ppm *	6.3
24	B Sally Ann 5 H	6.2ppm *	4.2
25	Vi 1	6.4ppm *	5.7
26	Delia 6	9.4ppm *	4.7
27	Roberto 3	7.5ppm *	3.15
28	Rita 12	5.6ppm *	4.85
29	Bird 7	5.3ppm *	3.2
30	Ann 1	13.3ppm *	3.0
31	B Lucinda H 2 days	5.6ppm *	4.5
32	Janis 3	7.1ppm *	3.8
33	P. Perry H 2 days	4.5ppm *	4.0
34	D. Gracie H 1 day	2.5ppm *	3.7
35	Lady Mae 3	8.9ppm *	4.0
36	Satire 3	6.7ppm *	5.7
37	Wo.2 Enifer 1 day	13.8ppm *	4.0
38	Lucinda 11	12.5ppm *	3.5
39	No.3 Reifer H 1 day	13.8ppm *	3.05

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CONT'D ON PAGE 3

Consumer () Routine () Competitor () Service ()

Amount of Sample 55 bags Manufacturer or Packer _____

Brand _____ (Insert)

Obtained From ROCKA DATES (Town) (Zip No.)

Salesman for Dealer _____ Distributor's Name _____

Location of Purchase REN 42 (Town) (Zip No.)

Tester Chis (Town) (Zip No.)

Record No. _____ Lot Consisted of 55

Sub F

CONSUMER ANALYTICAL LABORATORIES

Reynoldsburg, Ohio 43068

614-866-6361

LABORATORY REPORT

PAGE 3

Laboratory No. 81348

Date Sampled 6-2-76

Inspector Jump - Snowball

Received 6-3-76

Insp. Sample No. 216239 Invoice date _____

Reported 6-11-76

Delivered by Snowball Invoice amount _____

Analyst ES, FP, CW

Supervisor _____

Sample Description FOR M'Jk

Code _____ Type of Container _____

Net Contents (claim _____) Found _____

Drained Weight _____ Found _____

<u>SAMPLE</u>	<u>CON</u>	<u>PCB (F.R.)</u>	<u>FAT</u>
40	Linda 1/4	5.8ppm *	4.82
41	Famous 1/4	14.0ppm *	4.72
42	No. 4 Boilur 1/4	23.5ppm *	4.0
43	Trixie 5/4	3.4ppm *	5.0
44	Lady 5	3.5ppm *	3.6
45	Rockie 5	9.6ppm *	6.0
46	Midge 5	11.5ppm *	4.6
47	Ginnie 5	16.3ppm *	3.0
48	Ed 6	7.0ppm *	3.8
49	Kettie 1/2	9.4ppm *	4.0
50	Coddy 2-manif	5.2ppm *	5.5
51	F. Lucinda Boilur 1/2	4.3ppm *	5.4
52	Taurie 1/2	5.2ppm *	4.6
53	No. 5 1/2 15 day	5.4ppm *	5.7
54	Wette 1/2	6.8ppm *	4.5
55	Fara Tank	6.2ppm *	4.5

PCB CALCULATED AS ABOVE 1254

OFFICE MEMORANDA

Consumer () Routine () Competitor () Service ()

Amount of Sample 55-50g Manufacturer or Packer _____

Brand _____ (Street)

Obtained From ROBERT L. LUCAS (Room) (P.O. Box)

Salesman for Dealer _____ Distributor's Name _____

Location of Purchase 112-12 (Street) MONS 089674

Product Name ROSCON, 1/2 (2000) (Room) (P.O. Box)

Product No. _____ Lot Consisted of 55

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