Lab Sample No. (In 2/24/70 reported .12 DDT)	Description	Purchased Excluded	Received 2/27/70	Examined	Reported	Found .26
37878 (FDD)	Raw Milk (2 plastic bags)	3/1/70	3/2/70	3/2/70	3/2/70 .19 Aroclor .25 Aroclor	AM Tank .25ppm (DDT) PM Tank .24ppm (DDT)
38225 (FDD)	Raw Milk (1 plastic bag)	3/30, 4/1, 4/3	4/3/70	4/3/70	4/7/70	3/30/70 - 1.34ppm Aroclor 4/1/70 - 1.82 4/3/70 - 1.85
38309 (FDD)	Raw Milk (1) Bulk Tank (6oz)	4/6/70	4/7/70	4/7/70	4/15/70	2.6 ppm
38310 (FDD)	Raw Milk 10 pints	4/7/70	4/7/70		7/15/70	No work done 4-1 pint samples forwarded to Monsanto
38618 (FDD)	Raw Milk 6 plastic bags	4/22/70	4/23/70	4/23/70	5/4/70	Sample ID — Level H-4-8-70 — 1.90 H-4-10-70 — 1.66 H-4-13-70 — 1.56 H-4-15-76 — 1.66 H-4-18/70 — 2.00 H-4-20-70 — 1.44
38941 (FDD)	Raw Milk Bulk Tank (10) plastic bags	5/14/70	5/15/70	5/15/70	6/4/70	H-4-22 — 1.45 H-4-25 — 1.15 H-4-27 — 1.17 H-4-29 — .80 H-5-1 — .64 H-5-4 — .86 H-5-6 — 1.09 H-5-8 — .75 H-5-11 — 1.03 H-5-13 — .94

39375 (FDD)	Raw Milk (11) plastic bags	6/8/70	6/8/70	6/8/70	6/17/70	H · 5/15/70 ——— .80 H · 5/18/70 ——— .83 H · 5/20/70 ——— .68 H · 5/22/70 ——— .88 H · 5/25/70 ——— .59 H · 5/27/70 ——— .54 H · 5/29/70 ——— .49 H · 6/1/70 ——— .53 H · 6/3/70 ——— .44 H · 6/5/70 ——— .54 H · 6/7/70 ——— .41
39769 (FDD)	Raw Milk plastic bag	6/23/70	6/24/70	6/24/70	6/25/70	0.44
39902 (FDD)	Raw Milk plastic bag	7/1/70	7/1/70	7/1/70	8/5/70	0.21
40001 (FDD)	Raw Milk (1) 1qt	7/7/70	7/8/70	7/8/70 7/9/70	7/29/70	Fat - 3.6% ppm - .23
40149 (FDD)	Raw Milk (Bulk) 1qt. glass jar	7/14/70	7/15/70	7/15/70	7/17/70	Fat - 3.3% Retained ppm - 0.08
40832 (FDD)	Raw Milk plastic bag	8/28/70	8/28/70	8/28/70	9/3/70	Fat - 3.4% .27
40971 (FDD)	Raw Milk (Bulk) plastic bag	9/10/70	9/10/70	9/10/70 9/17/70	9/18/70	Fat - 3.7% Added water - 0 ppm - .24

Laboratory Sample No.	Description	Lab	Purchased	Received	Examined	Reported	Found
41149	Raw Milk 6-glass 6-plastic	FDD	9/17/70	9/18/70	9/18/70 9/19/70	9/23/70	Fat – 3.7 % ppm – Plastic: (9.73) .36 Glass: 0.31 (8.3)
		WARF	9/17/70	9/24/70		10/8/70	(19.73) .73 (avg) .39 (avg) (10.5)
		OSU	9/17/70				(12.7) .47 .389 (10.5)
		FDA	9/17/70				(6.49) .24 .23 (6.22)
41283	Raw Milk (Bulk) 6-glass 6-plastic	FDD	9/23/70	9/24/70	9/24/70 9/25/70	9/28/70	Fat – 3.4% (both glass + plastic) ppm – Plastic: (9.7) .33 Glass: (9.7) .33
		WARF	9/23/70	9/29/70		10/8/70	(11.47) .39 (avg) (10.88) .37 (avg)
		OSU	9/23/70				(14.24) .484 .449 (13.2)
		FDA	9/23/70				Fat – 3.52% (not done) ppm – (6.25) .22
41571	Raw Milk 6-glass 6-plastic	FDD	10/7/70	10/8/70	10/8/70 10/9/70	10/12/70	Plastic A_1 Glass B_1 Fat – 3.5% 3.4% + ppm – (9.7) .33 .339.7
		WARF	10/7/70	10/14/70		10/30/70	A_4 B_4 (16.86) .59 (avg) (20.6) .70 (avg) (11.26) .394 (11.88) .404
		OSU	10/7/70				
		FDA	10/7/70				A_2 B_2 Fat – 3.52% 3.49% ppm – (6.82) .24 (6.6) .23

Laboratory Sample No.	Description	Lab	Purchased	Received	Examined	Reported	Found
41780	Raw Milk 6-plastic 6-glass	FDD	10/20/70	10/21/70	10/21/70 10/22/70	10/27/70	Fat — Plastic 3.7% Glass 3.65% ppm — (9.72) .36 (9.59) .35
		WARF	10/20/70	10/23/70		11/5/70	(12.43) .46 (avg) (12.88) .47 (avg.)
		OSU	10/20/70				(9.68) .358 (9.7) .354
		FDA	10/20/70				(6.5) .24 (6.03) .22

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(5) 42219 (FDD)	Bulk Tank(1)	11/9/70	11/10/70	11/10/70	11/17/70	Fat 3.9% ppm .26 (6.67)
(Bulk Sample results included on #42219 Blnd. Cow Report)						
42379 (FDD)	Raw Milk (1)	11/18/70	11/18/70	11/19/70 11/20/70	11/23/70	Fat 4.2% ppm -0.24
43068 (FDD)	Raw milk (2) Bulk Tank of milk of cows that had been individually released)	12/28/70	12/29/70	12/29/70	1/4/71	Fat 3.7% ppm .08 (2.16)
43067	Raw Milk ~~one~~ 1 plastic bag	12/28/70	12/29/70	12/29/70	1/4/71	Fat 3.6% ppm No chlorinated pesticide residue found No Aroclor 1254 found