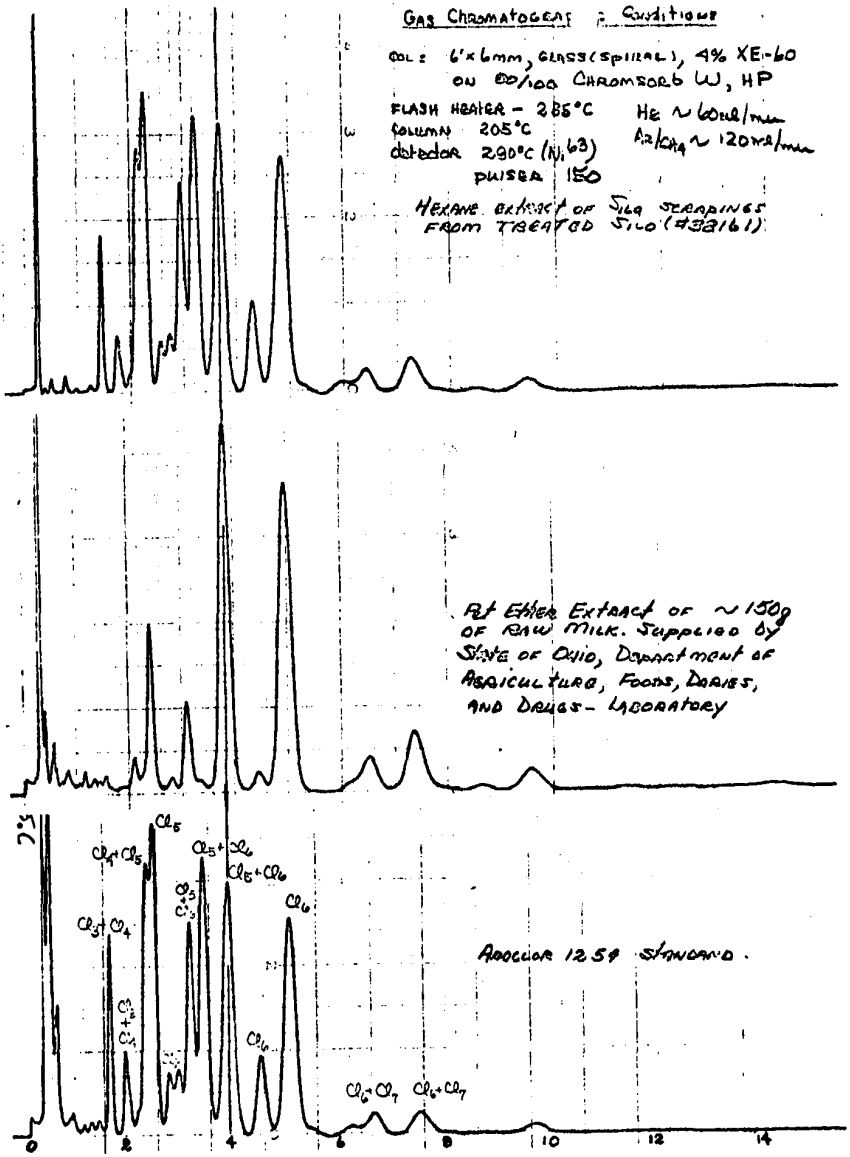
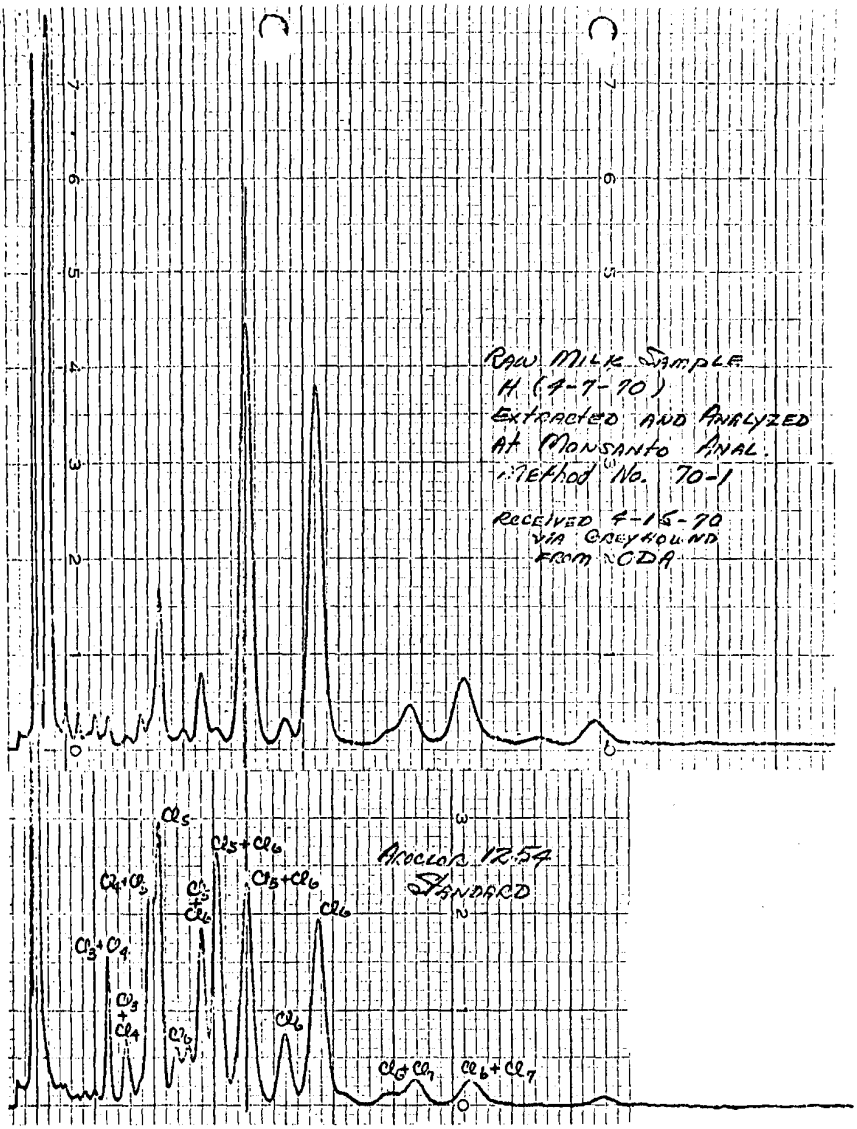
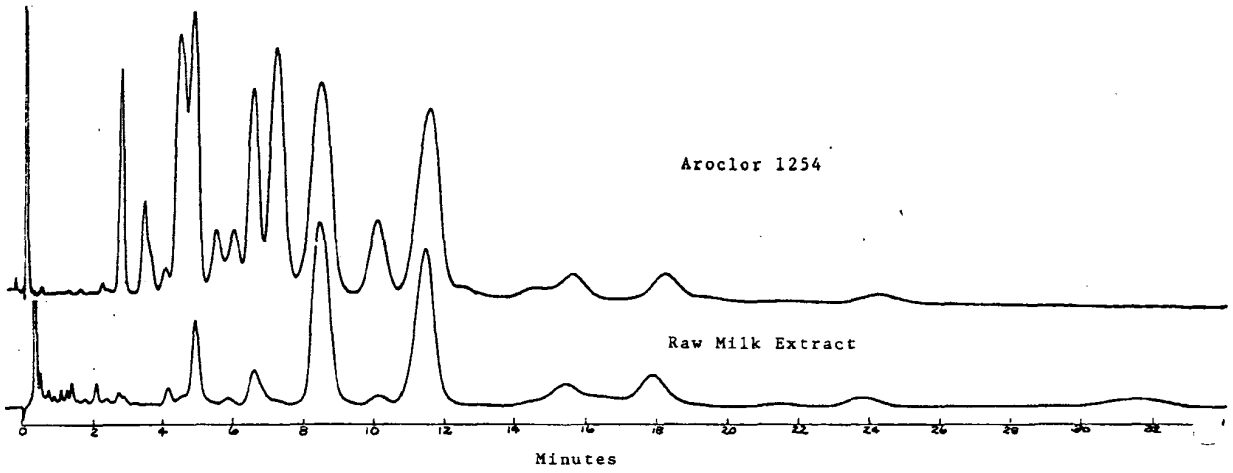

Gas Chromatogram : Conditions
COL : 6'x 6mm, GLASS (SPIRAL), 4% XE-60 ON 80/100 CHROMSORB W, HP
FLASH HEATER - 285°C
COLUMN 205°C
DETECTOR 290°C (Ni 63)
PULSER 150
He ~ 60ml/min
Ar/CH4 ~ 120ml/min
HEXANE EXTRACT OF SILO SCRAPINGS FROM TREATED SILO (#332161)
Et Ether Extract of ~150g of RAW MILK. Supplied by State of Ohio, Department of Agriculture, Foods, Dairies, and Drugs - Laboratory
AROCLOR 1254 STANDARD.
Cl5
Cl4+Cl5
Cl5+Cl6
Cl5+Cl6
Cl3+Cl4
Cl6
Cl6
Cl6+Cl7
Cl6+Cl7
0
2
4
6
8
10
12
14

MONS 096945


RAW MILK SAMPLE
H (4-7-70)
EXTRACTED AND ANALYZED
AT MONSANTO ANAL.
METHOD NO. 70-1
RECEIVED 4-15-70
VIA GREYHOUND
FROM CDA
Aroclor 1254
STANDARD
Cl_5
Cl_3+Cl_6
Cl_4+Cl_5
Cl_5+Cl_6
Cl_3+Cl_4
Cl_3+Cl_4
Cl_3+Cl_6
Cl_6
Cl_6
Cl_6+Cl_7
Cl_6+Cl_7


Aroclor 1254
Raw Milk Extract
0
2
4
6
8
10
12
14
16
18
20
22
24
26
28
30
32
Minutes

MONS 069947