Tissue Pilot Study)

Liver Blank - 10 Days. - 5 µl of 5.0 ml. - none det.

Control Tissue - 10 Days. - 5 µl of 5.0 ml. none det.

46) 7 µl of 5.0 ml. 554

$\frac{(2.48)(0.33)(5.0)}{7(.5)(0.8)} =$ 1.46 ppm. liquid liver

58) 5 µl of 5.0 ml. 2:10 dil. - 675

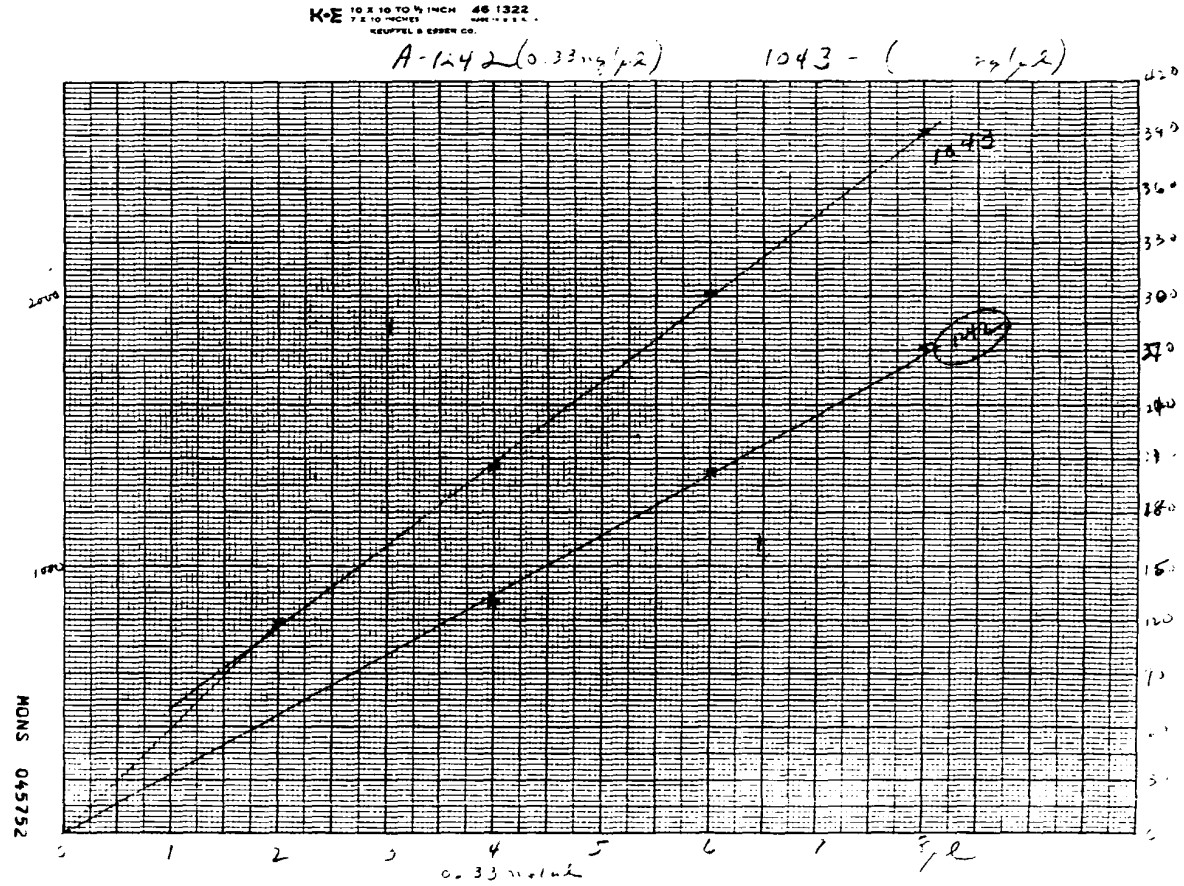
$\frac{(3.04)(0.33)(8)(5)}{(8)(0.5)(0.8)} =$ 12.5 ppm.

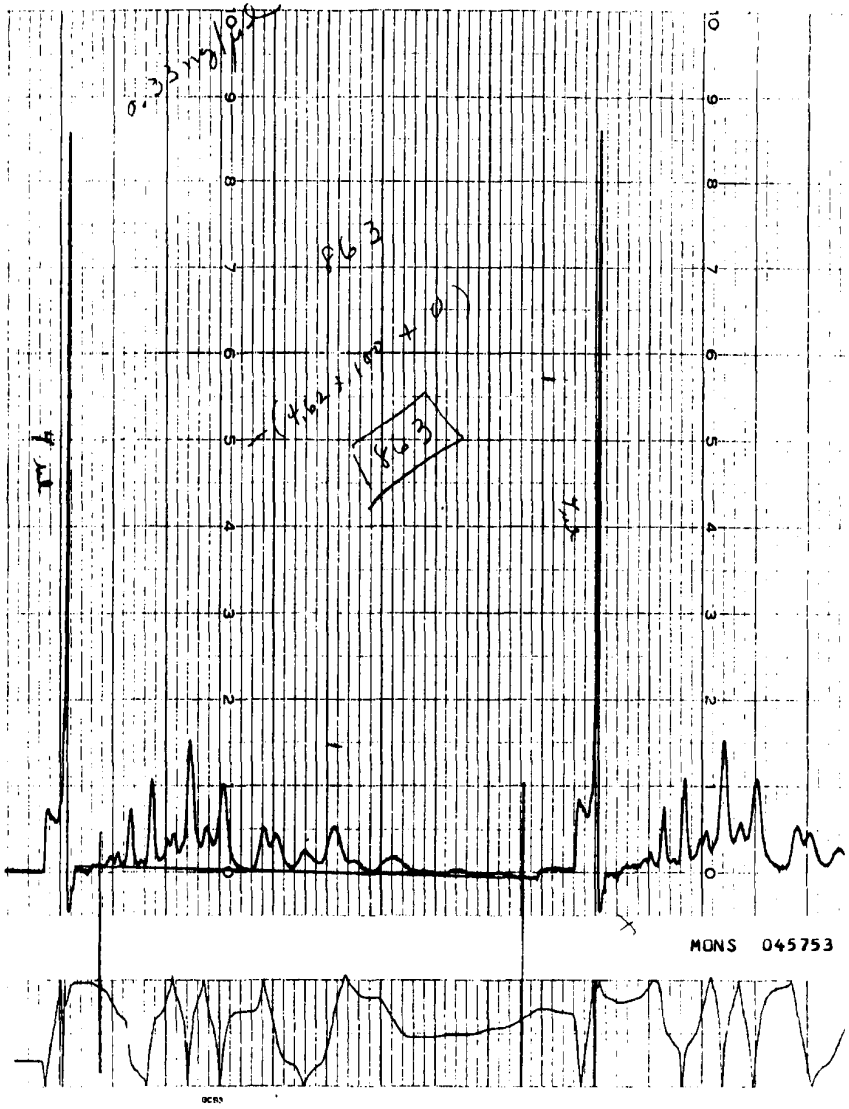
43) 8 µl of 5.0 ml. - 48

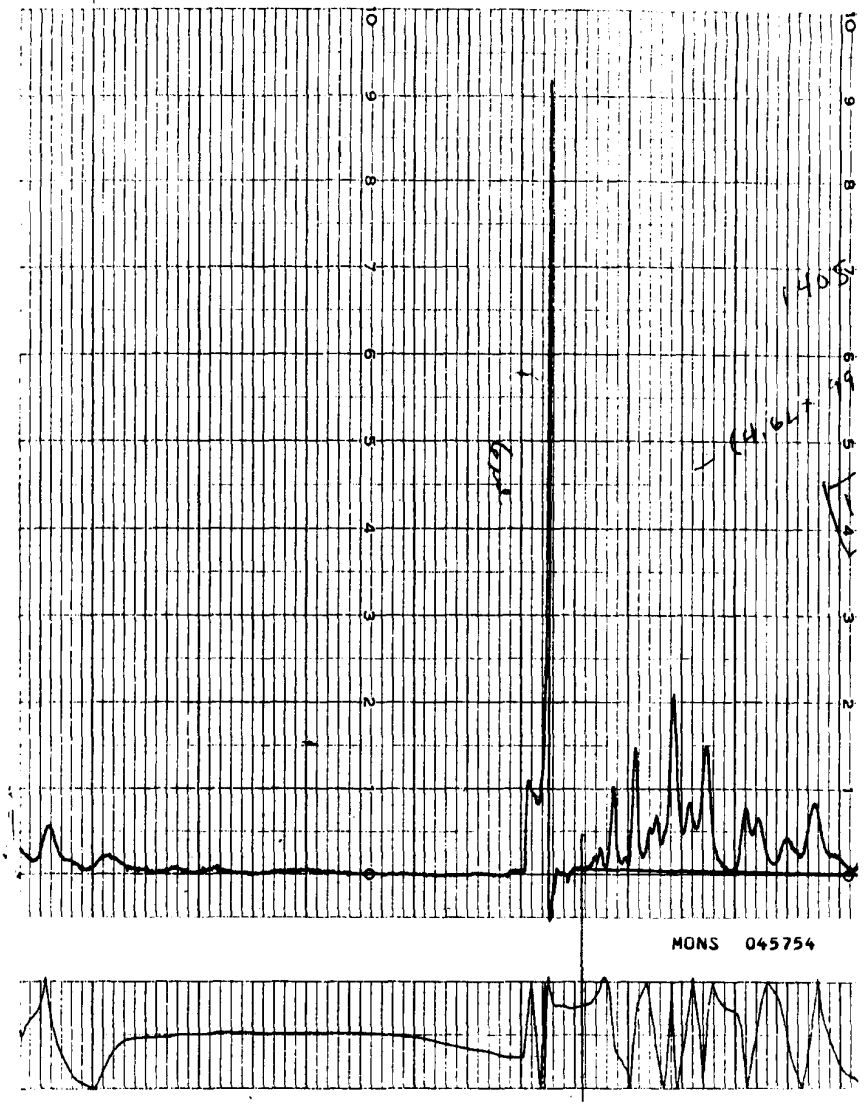
$\frac{(0.82)(0.16)(5)}{8(0.5)(0.8)} =$ 0.21 ppm

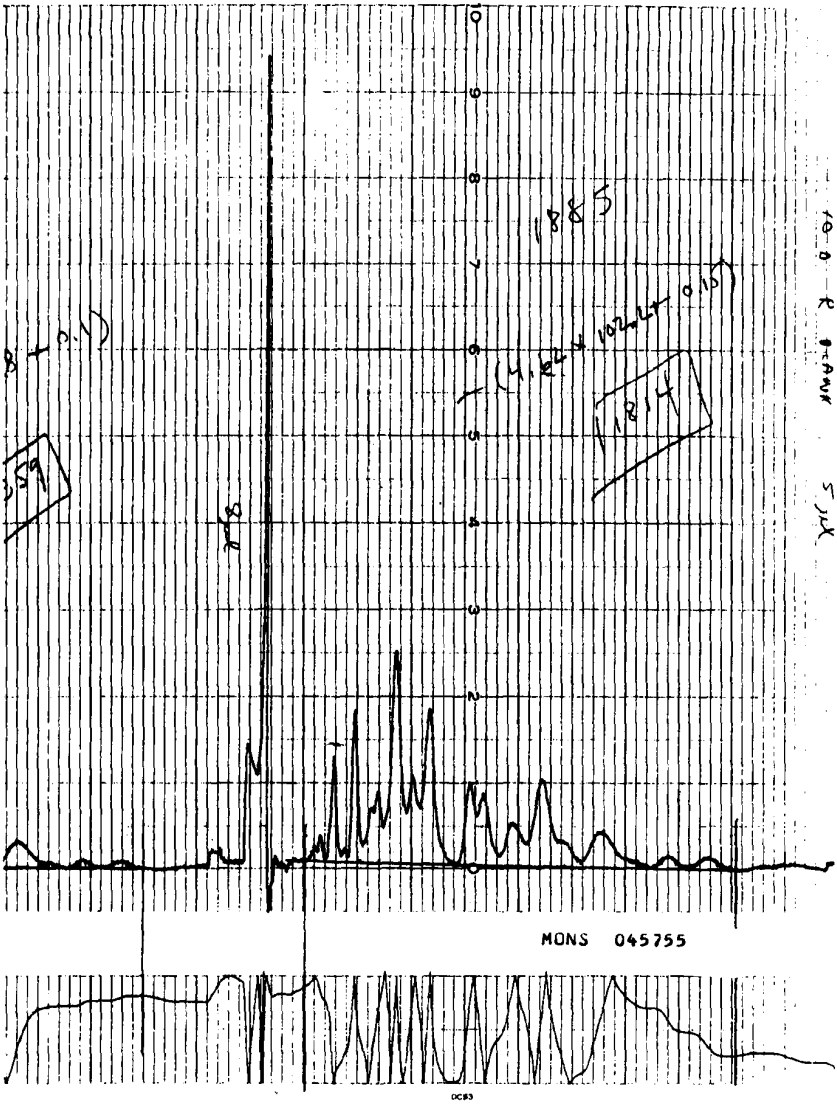
55) 7 µl of 5.0 ml - 143

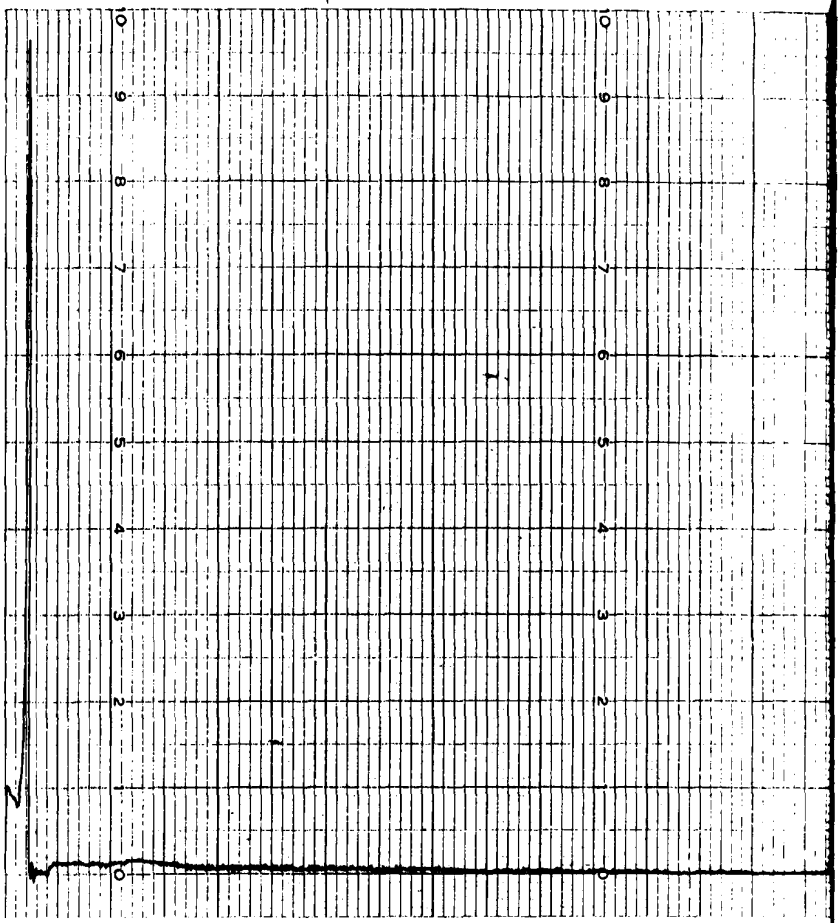
$\frac{2.61)(0.16)(5)}{(1)(0.5)(0.8)} =$ 0.75 ppm

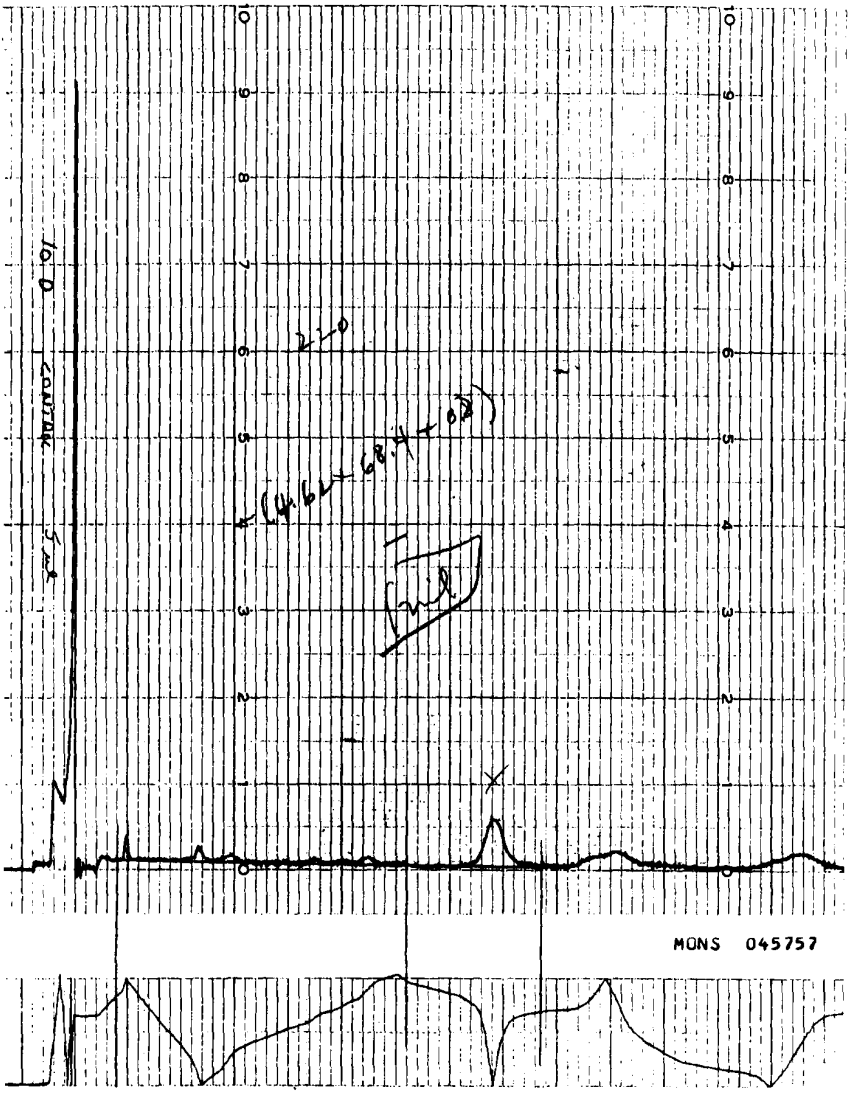

K-E 10 X 10 TO ½ INCH 46 1322
7 X 10 INCHES
KEUFFEL & ESSER CO.
A-1242 (0.33 mg/μl)
1043 - (mg/μl)
1043
MONS 045252
0.33 mg/μl

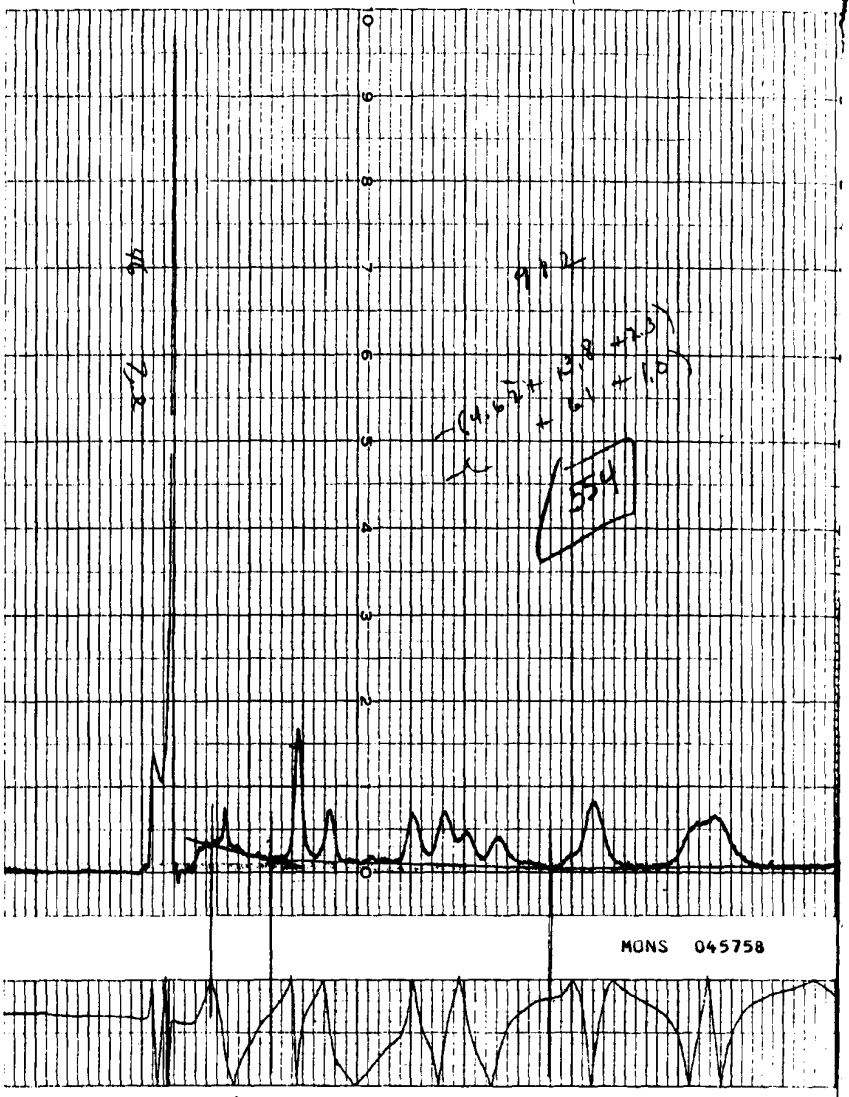

MONS 045753

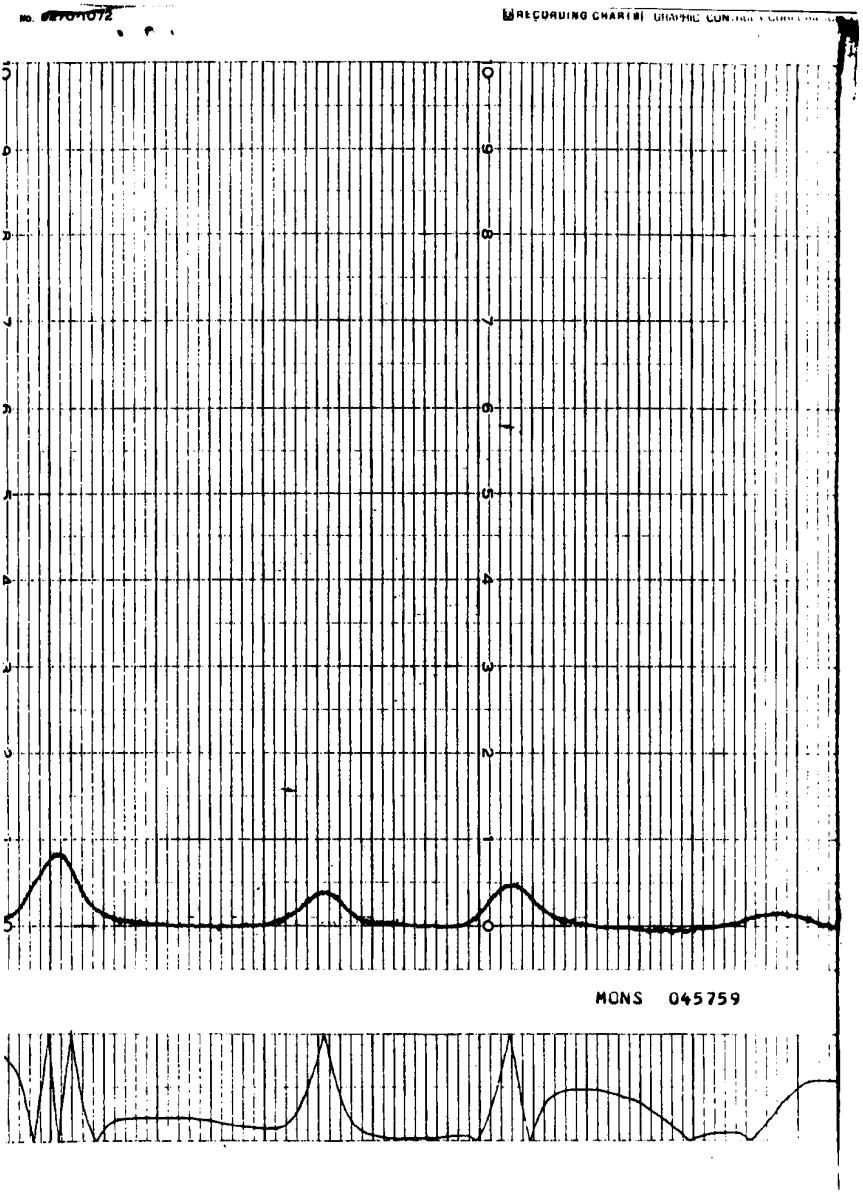

MONS 045754


MONS 045755

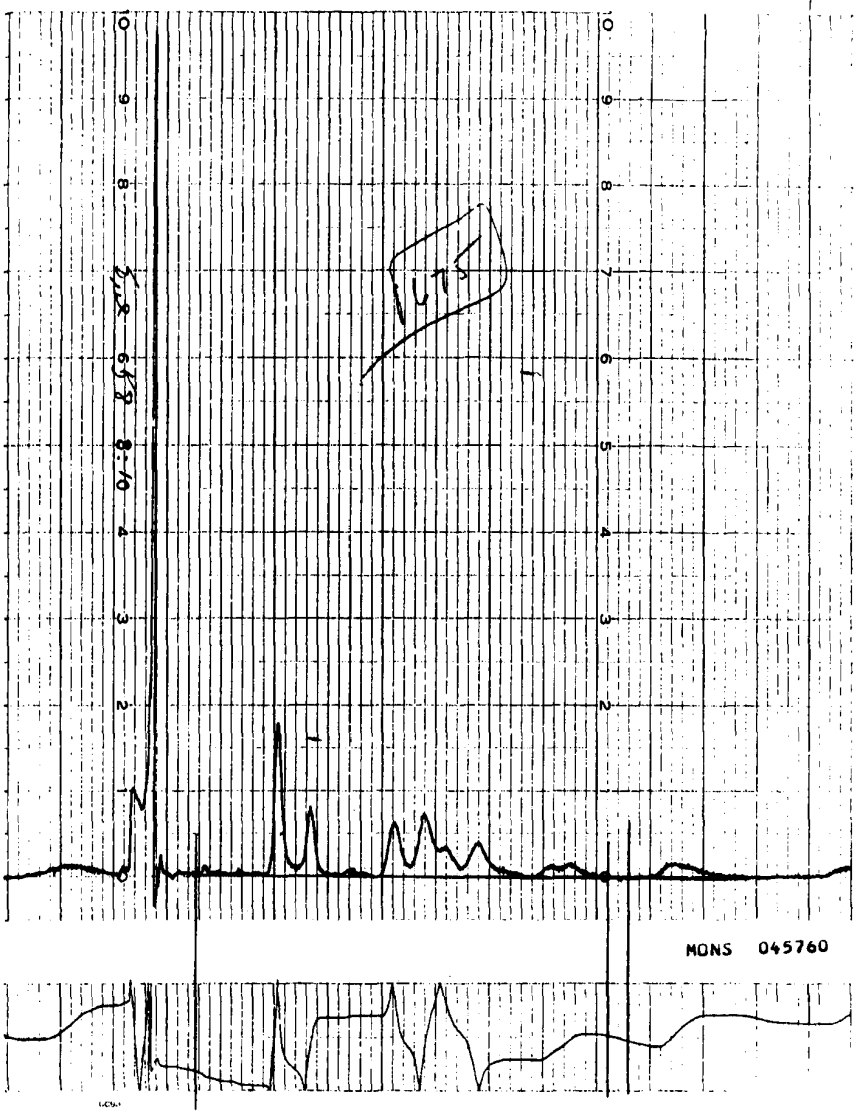

MONS 045756

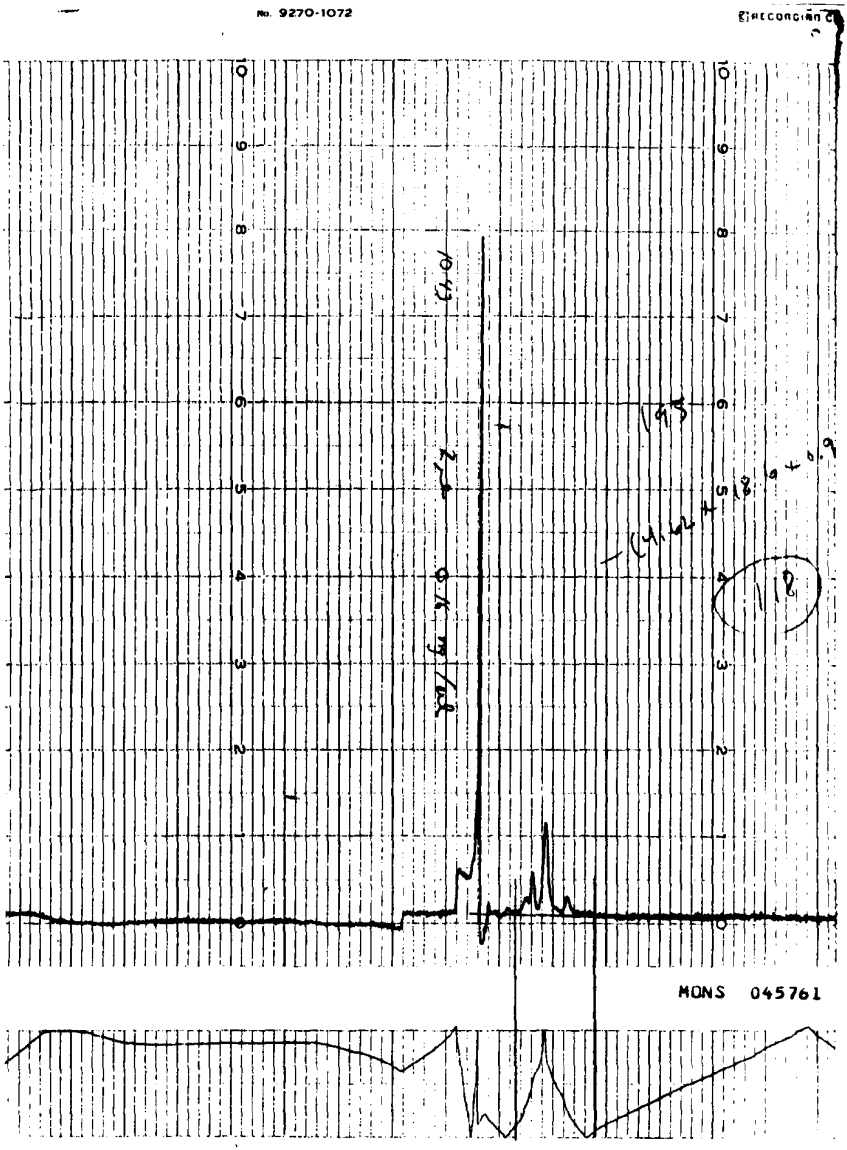

10.0
CONTROL
MONS 045757

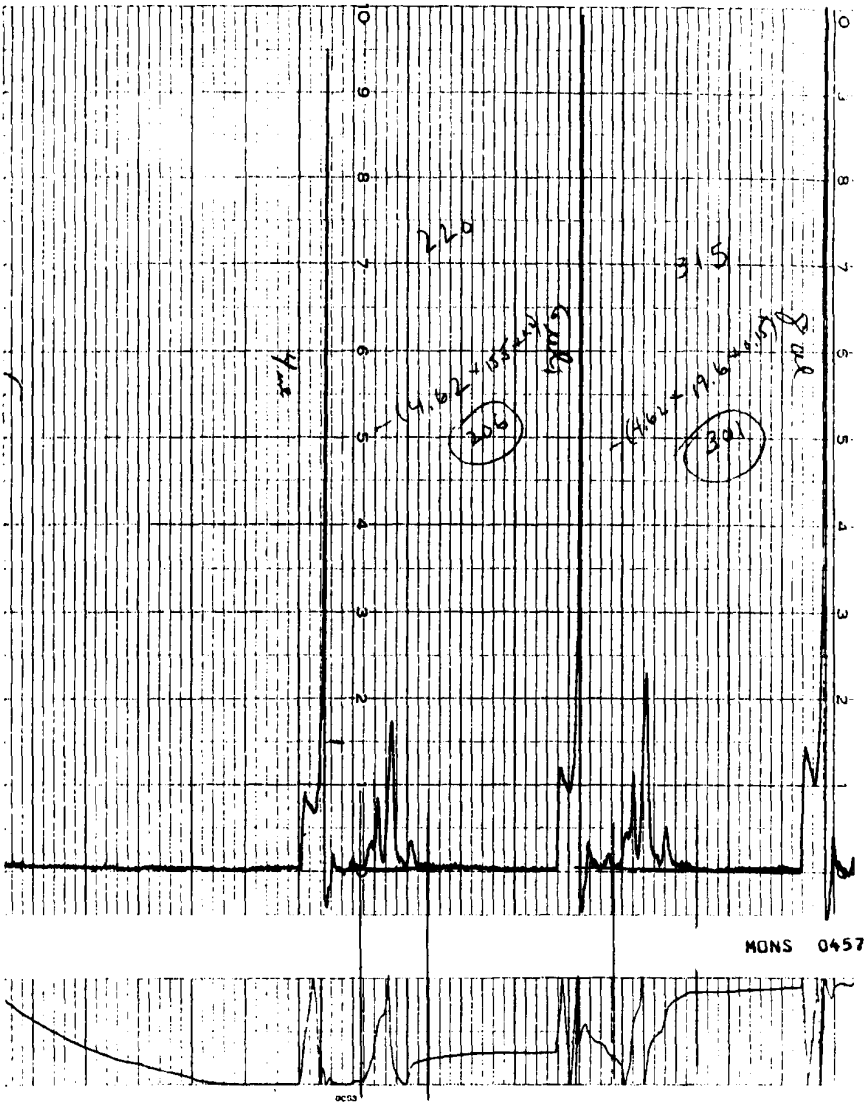

MONS 045758

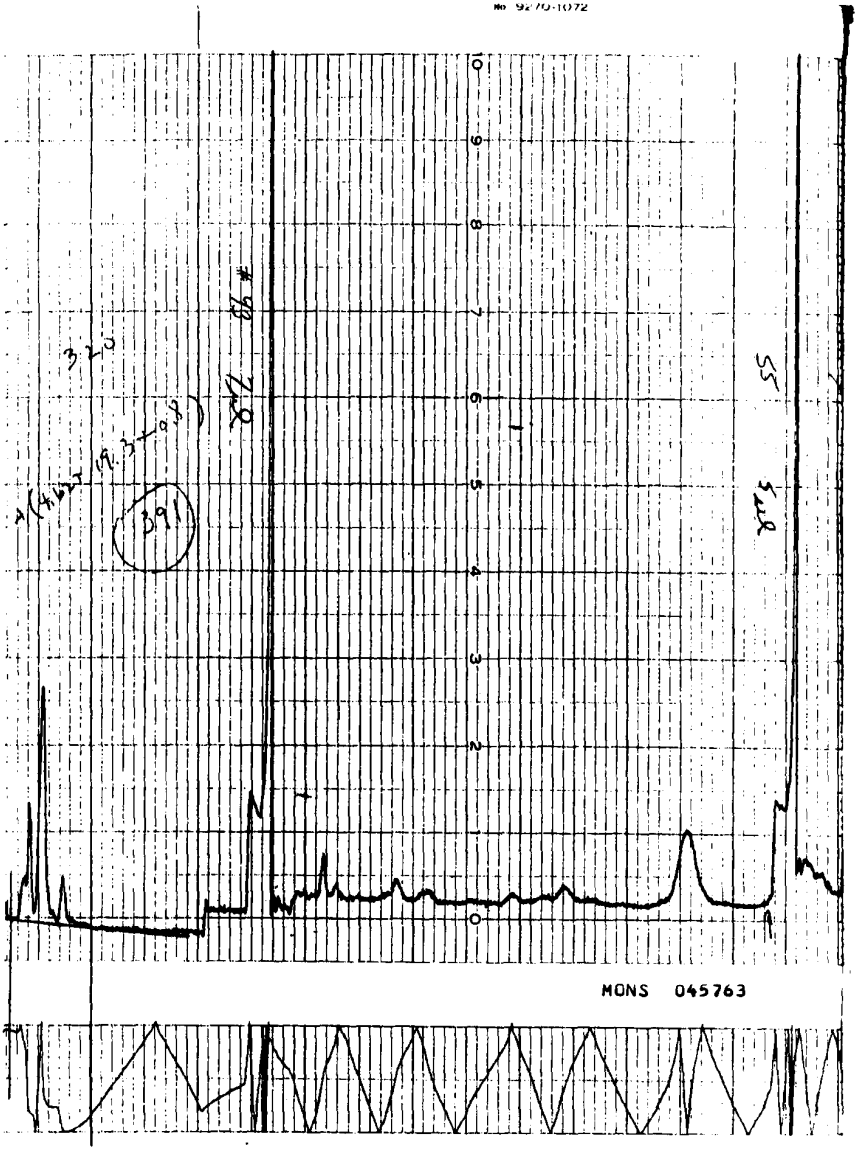

MONS 045759

BUFFALO, NEW YORK

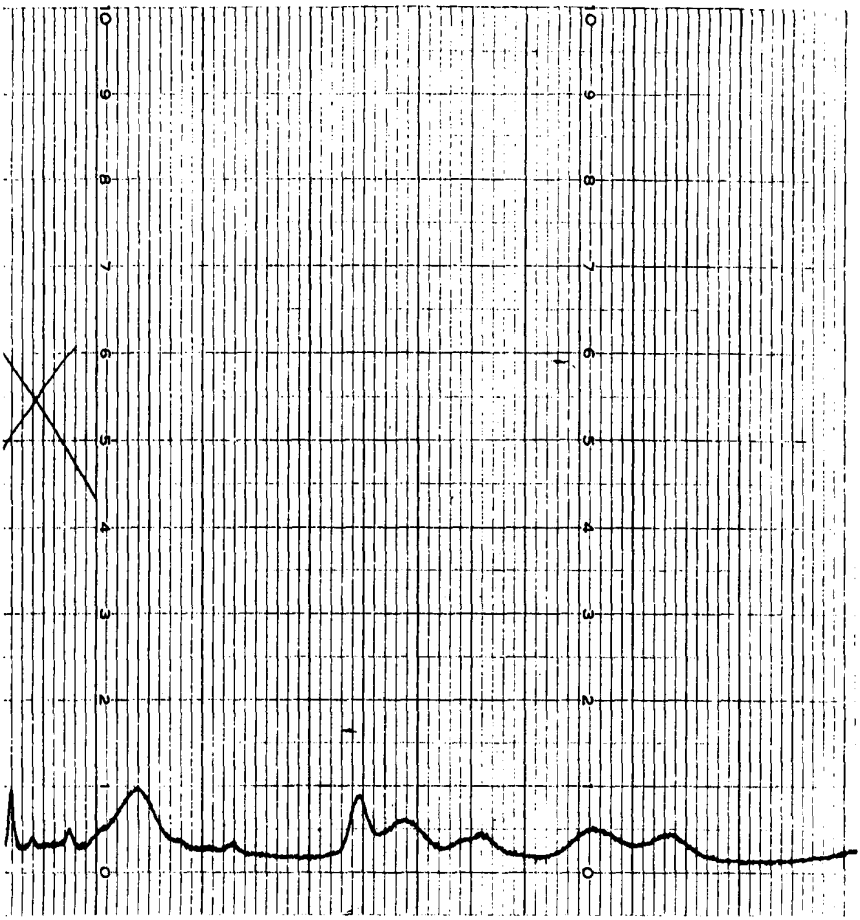



MONS 045761


220
315
391
MONS 045762

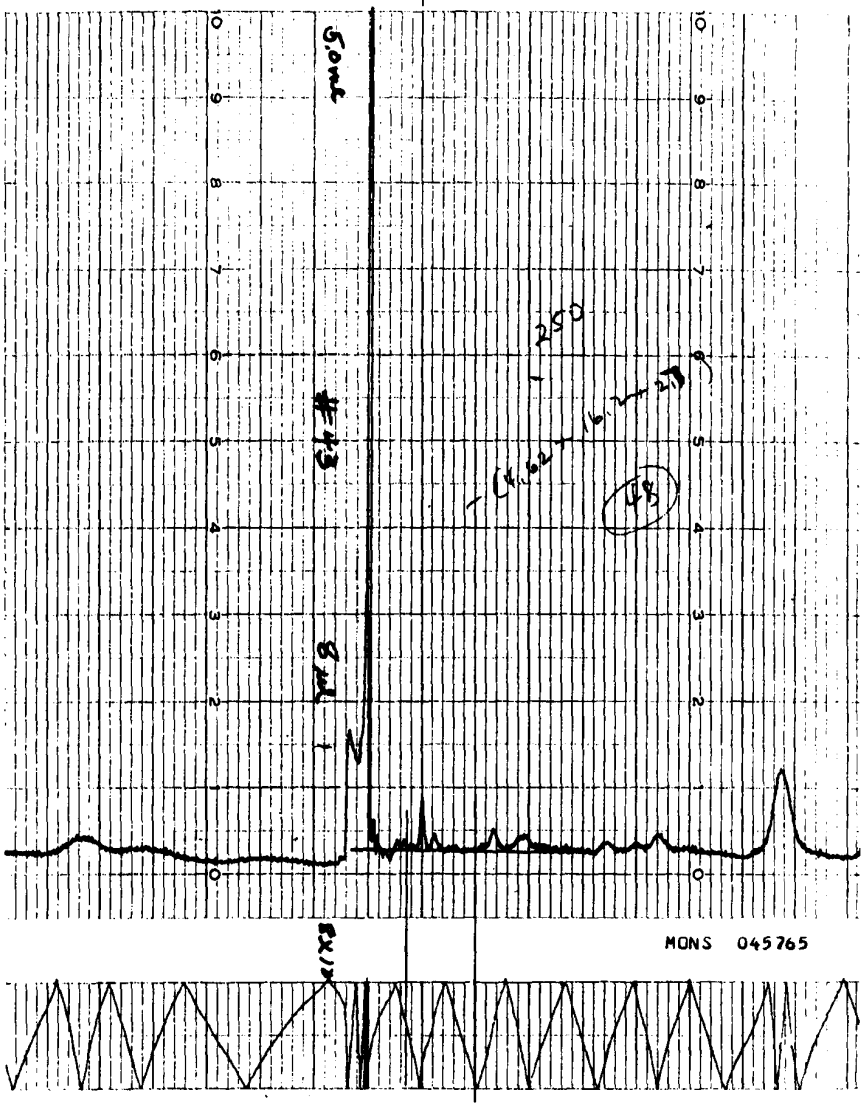

MONS 045763

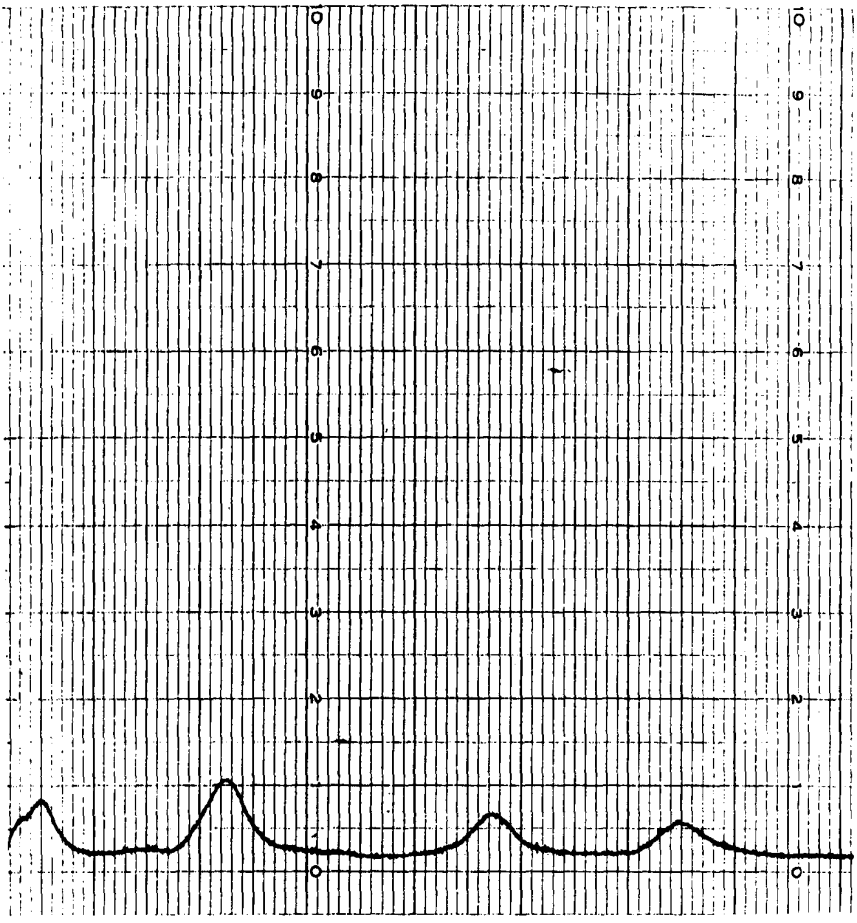
RECORDING CHART® GRAPHIC CONTROLS CORPORATION BUFFALO, NEW YORK



MONS 045764



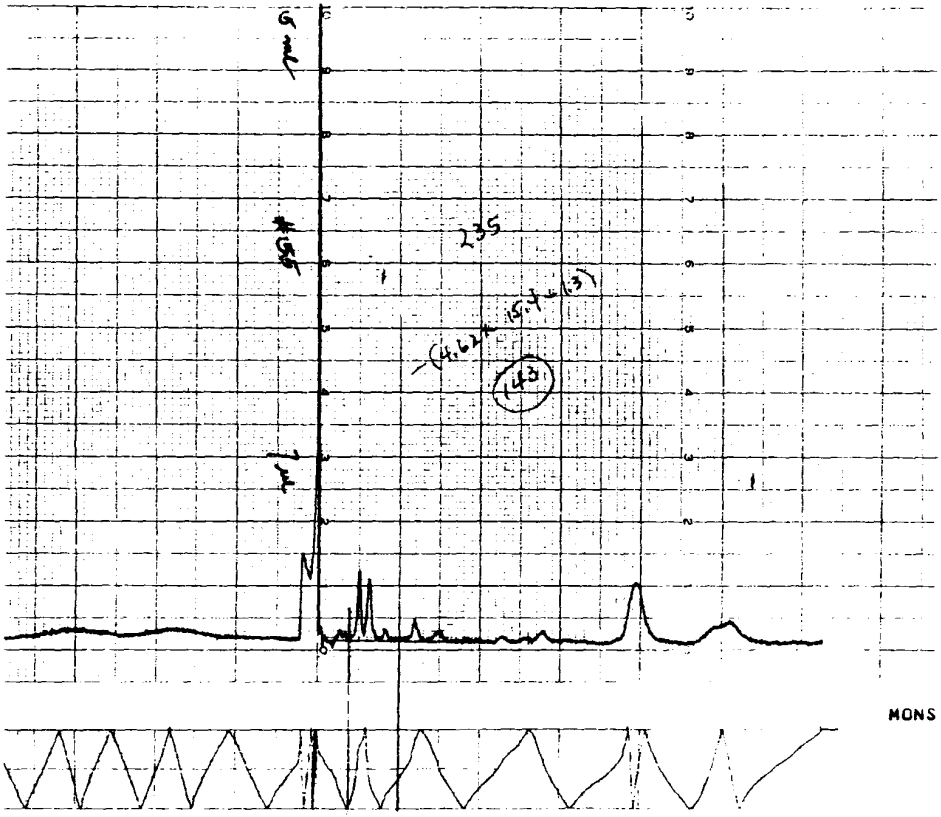

5.0mL
#43
8mL
MONS 045765



MONS 045766



0C53



MONS 045767