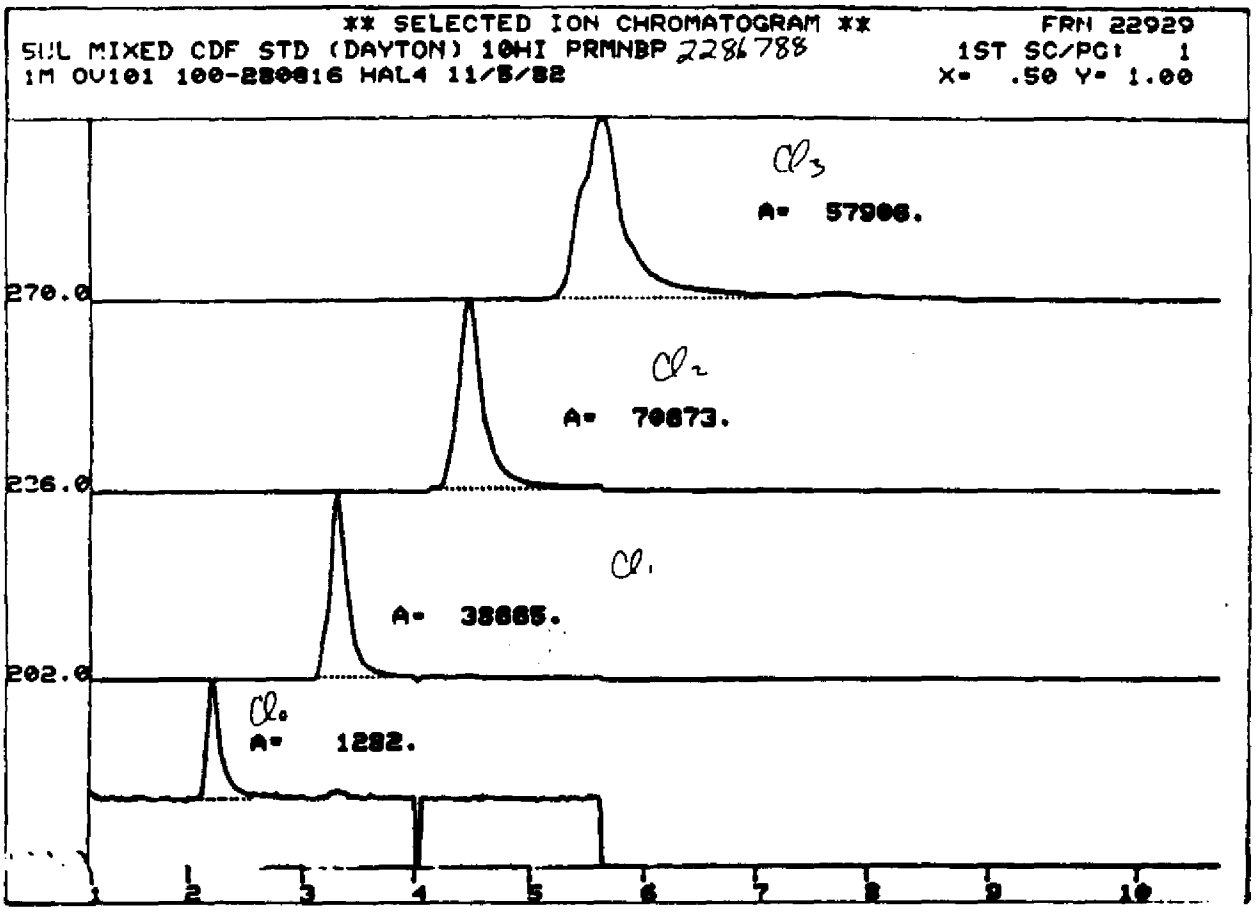
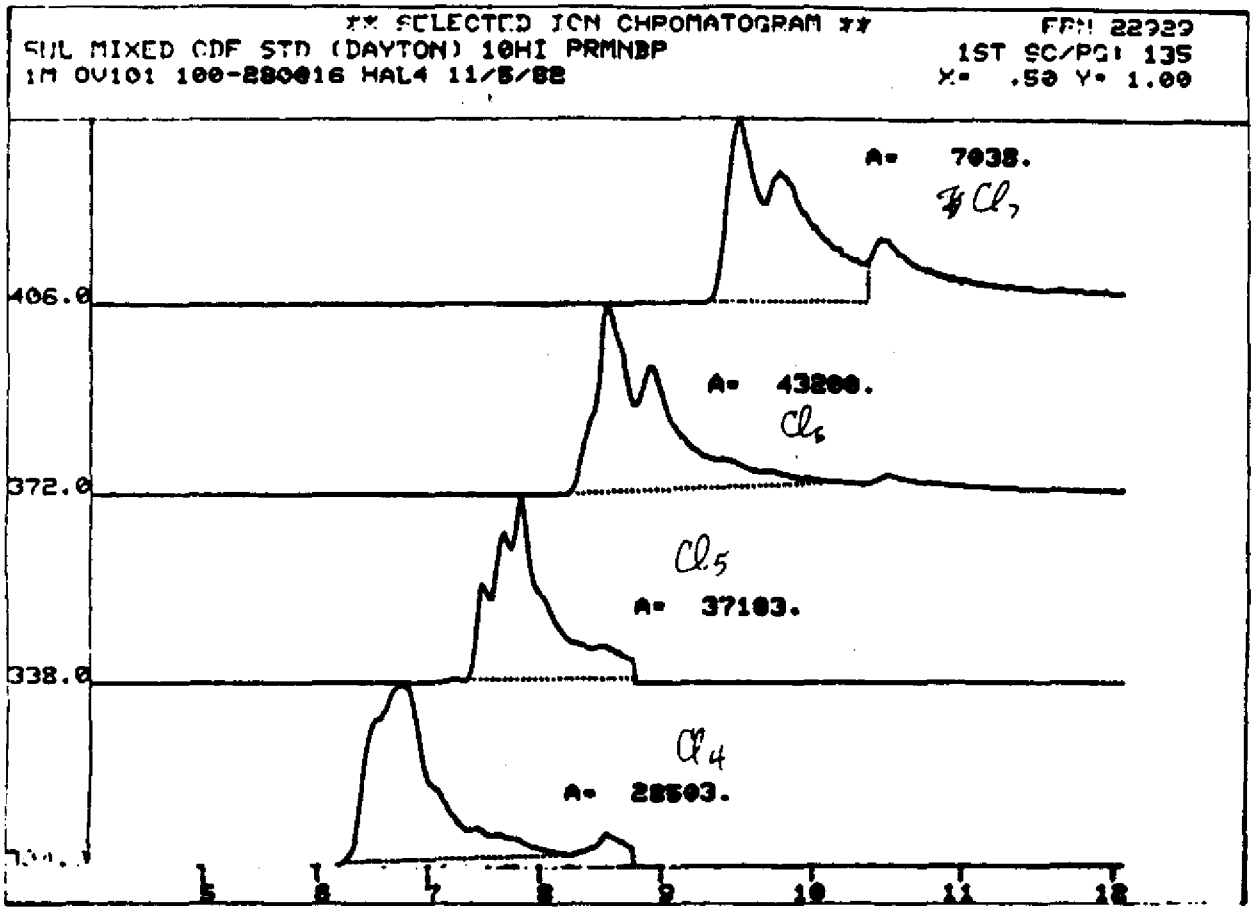

** SELECTED ION CHROMATOGRAM **
FRN 22929
SUL MIXED CDF STD (DAYTON) 10HI PRMNBP 228788
1ST SC/PG: 1
1M OV101 100-280816 HAL4 11/5/82
X= .50 Y= 1.00
Cl3
A= 57906.
270.0
Cl2
A= 70873.
236.0
Cl1
A= 38865.
202.0
Cl0
A= 1282.
1
2
3
4
5
6
7
8
9
10


** SELECTED ION CHROMATOGRAM **
FRN 22929
SUL MIXED CDF STD (DAYTON) 10HI PRMNBP
1ST SC/PG: 135
1M OV101 100-280016 HAL4 11/5/82
X= .50 Y= 1.00
A= 7038.
Cl_7
406.0
A= 43200.
Cl_6
372.0
Cl_5
A= 37103.
338.0
Cl_4
A= 28503.
5
6
7
8
9
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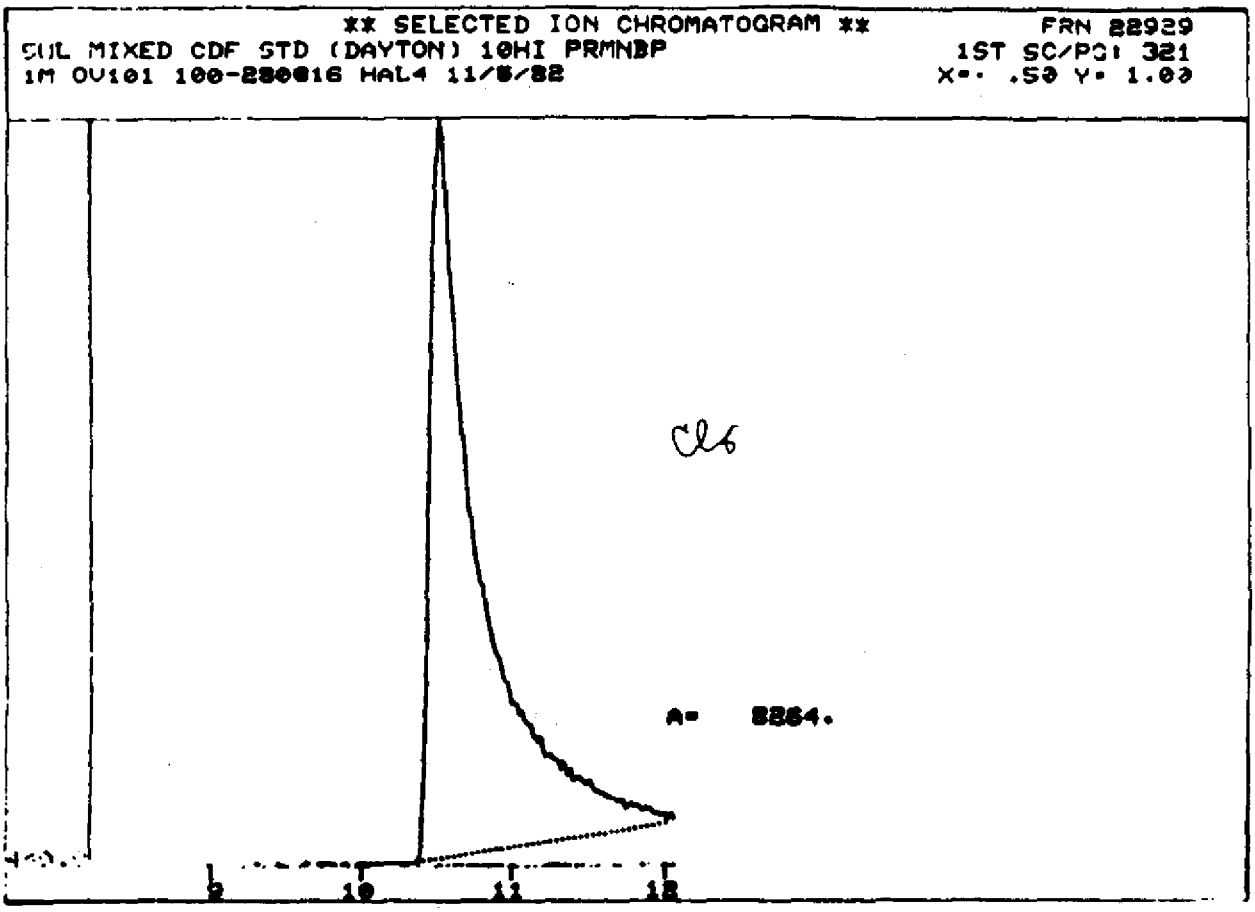
11
12


** SELECTED ION CHROMATOGRAM **
FRN 22929
SUL MIXED CDF STD (DAYTON) 10HI PRMNBP
1ST SC/PO1 321
1M OV101 100-220616 HAL4 11/5/82
X=. .50 Y= 1.00
A= 5264.
9
10
11
12

MONS 220412