

CON 12-15

Doc #15669

roll 112

cover 8

HAZARDOUS WASTE

(ABANDONED & UNCONTROLLED)

NAME: Boone State Bank -

Chromatograms for UHL

Sample #'s 9401004 - 9401007

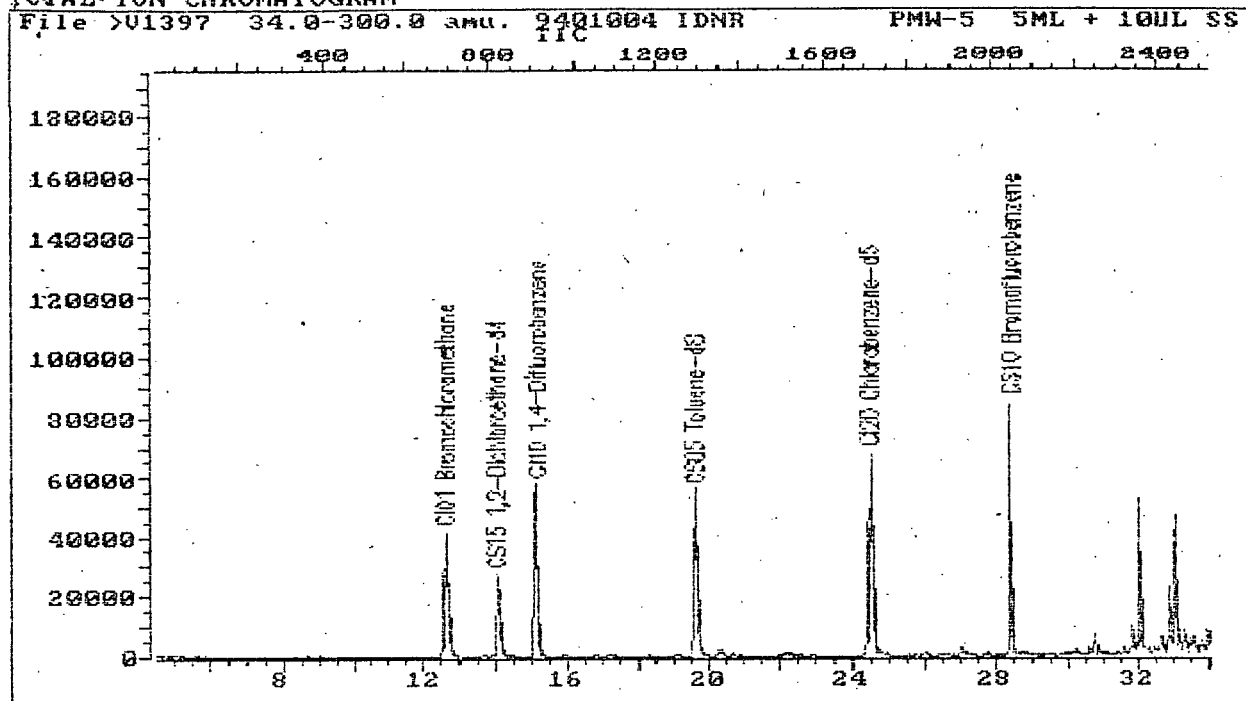
illegible copies DO NOT FILM!

TOWN: Boone

FAC. #: NA

DATE: 1994

TOTAL ION CHROMATOGRAM



Data File: >V1397::D7

Quant Output File: ^V1397::D2

Name: 9401004 IDNR

Instrument ID: 7001

Misc: PMW-5 5ML + 10UL SSIS V556A

Id File: ID_VTC::QT

Title: 7001 ID_VTC FILE FOR CLP TCL VOA'S (FM VER.)

Last Calibration: 940106 13:57

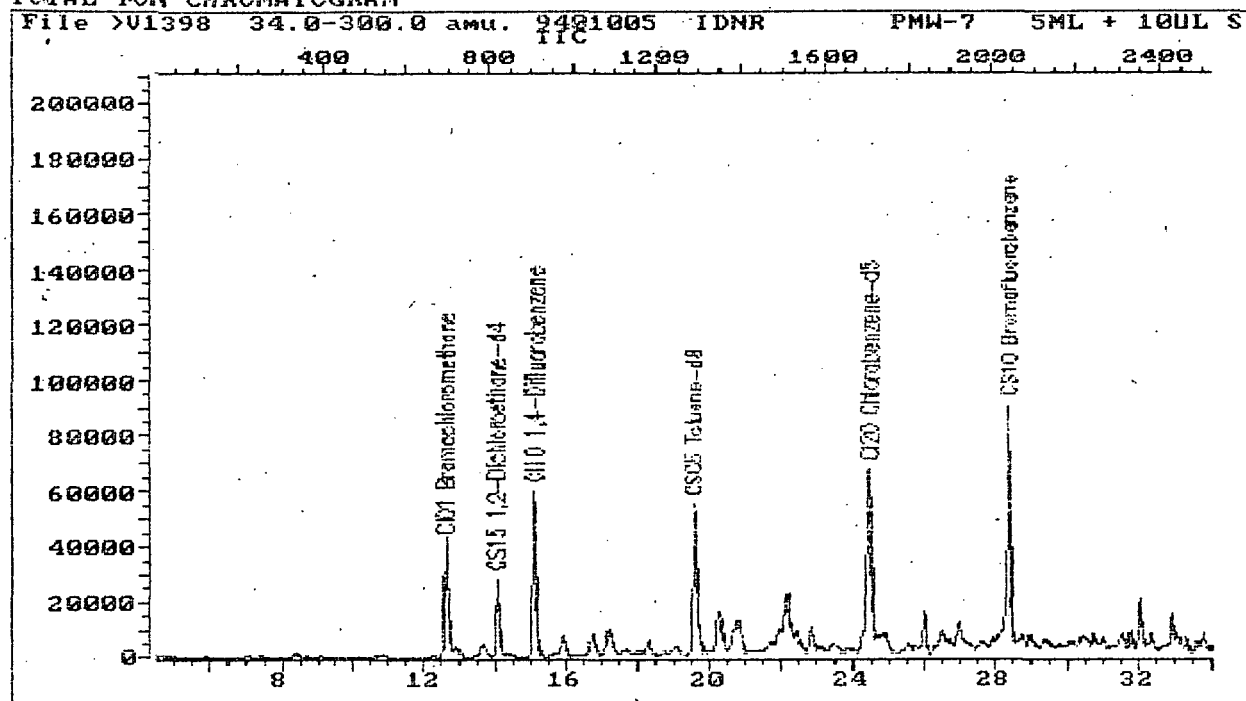
Last Qcal Time: 940210 09:48

Operator ID: LL

Quant Time : 940210 13:18

Injected at: 940210 12:43

TOTAL ION CHROMATOGRAM



Data File: >V1398::D7

Quant Output File: ^V1398::D2

Name: 9401005 IDNR

Instrument ID: 7001

Misc: PMW-7 5ML + 10UL SSIS V556A

Id File: ID_VTC::QT

Title: 7001 ID_VTC FILE FOR CLP TCL VOA'S (FM VER.)

Last Calibration: 940106 13:57

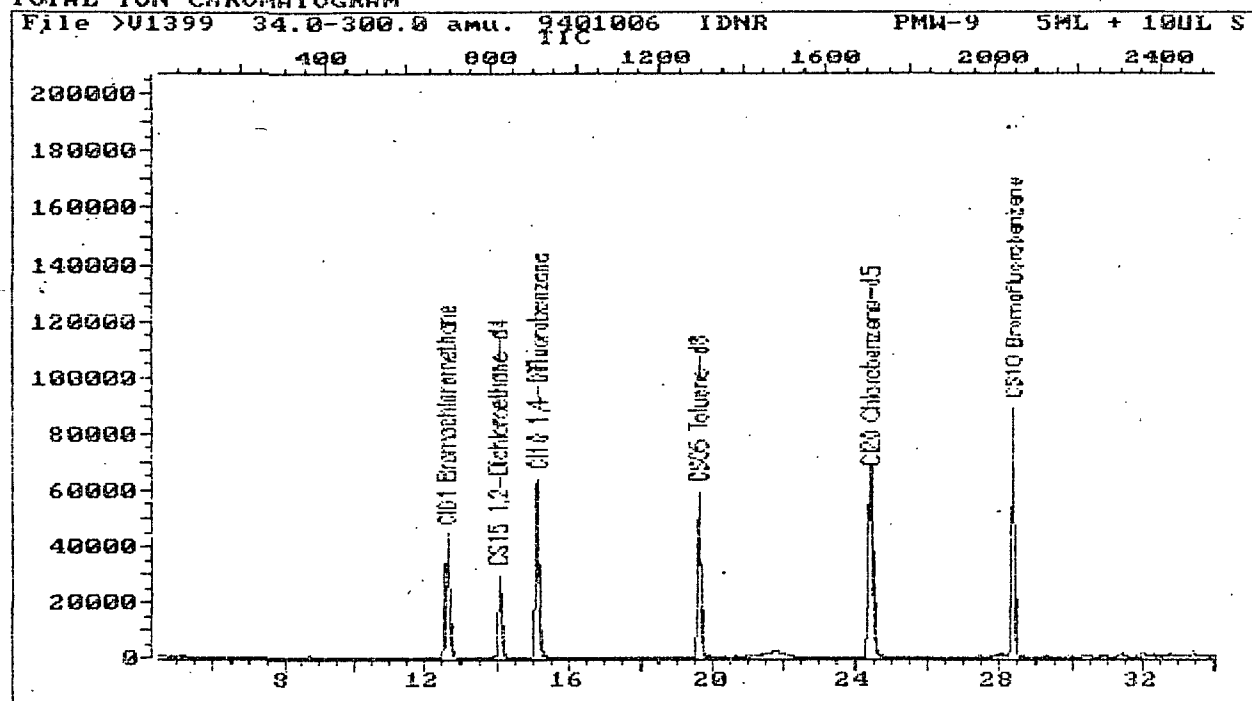
Last Qcal Time: 940210 09:48

Operator ID: LL

Quant Time : 940210 14:05

Injected at: 940210 13:30

TOTAL ION CHROMATOGRAM



Data File: >V1399::D7

Quant Output File: ^V1399::D2

Name: 9401006 IDNR

Instrument ID: 7001

Misc: PMW-9 5ML + 10UL SSIS V556A

Id File: ID_VTC::QT

Title: 7001 ID_VTC FILE FOR CLP TCL VOA'S (FM VER.)

Last Calibration: 940106 13:57

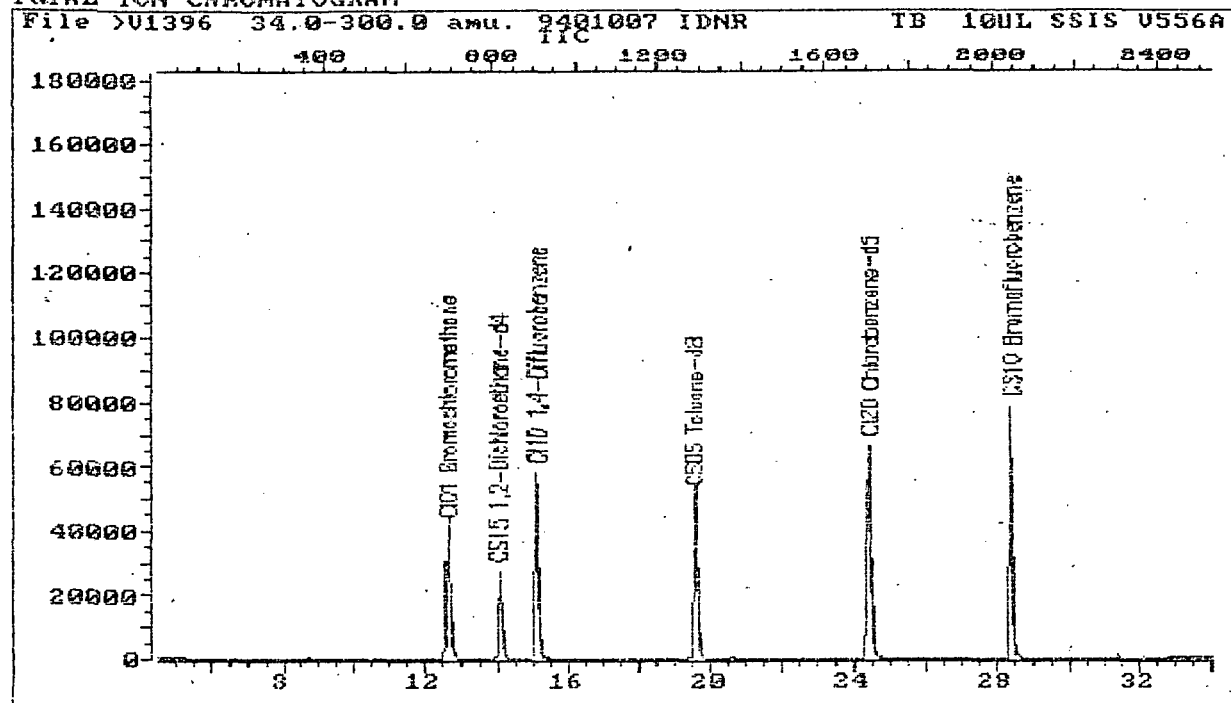
Last Qcal Time: 940210 09:48

Operator ID: LL

Quant Time : 940210 14:59

Injected at: 940210 14:24

TOTAL ION CHROMATOGRAM



Data File: >V1396::D7

Quant Output File: ^V1396::D2

Name: 9401007 IDNR

Instrument ID: 7001

Misc: TB 10UL SSIS V556A + 5ML

Id File: ID_VTC::QT

Title: 7001 ID_VTC FILE FOR CLP TCL VOA'S (FM VER.)

Last Calibration: 940106 13:57

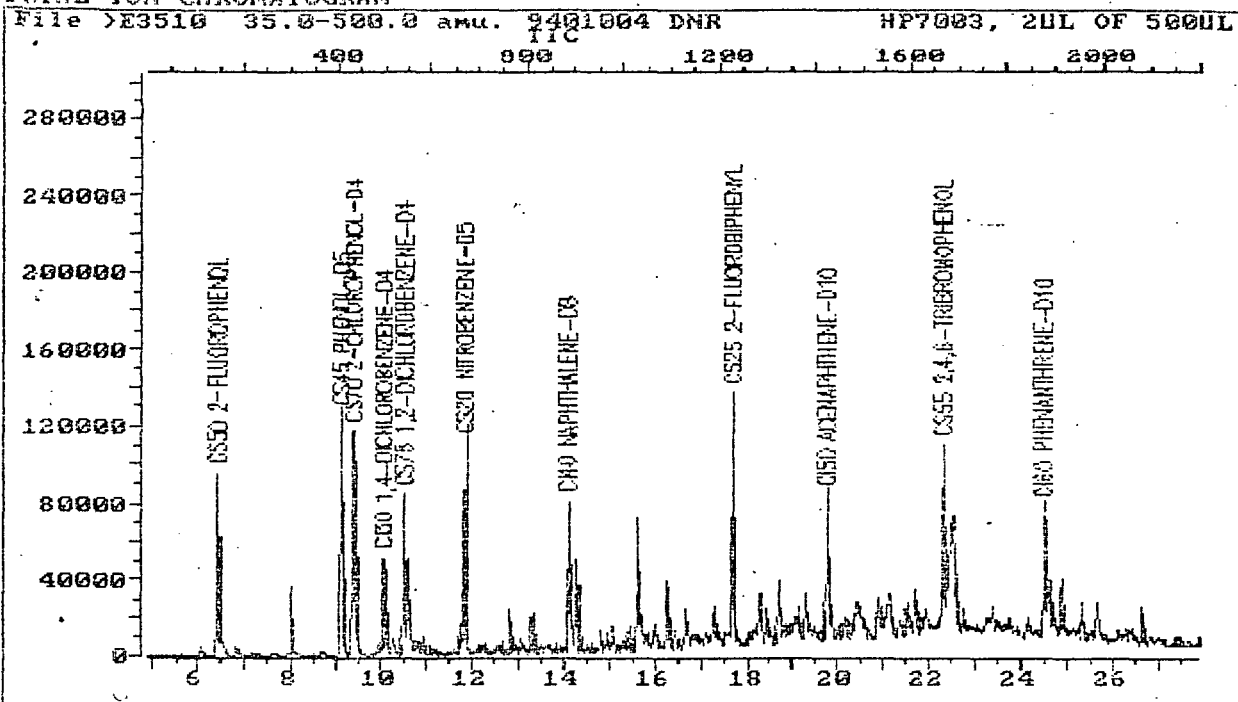
Last Qcal Time: 940210 09:48

Operator ID: LL

Quant Time : 940210 12:16

Injected at: 940210 11:41

TOTAL ION CHROMATOGRAM



Data File: >E3510::D3

Quant Output File: ^E3510::D3

Name: 9401004 DNR

Instrument ID: 7003

Misc: HP7003, 2UL OF 500UL+ 5UL IS S185B

BTL# 3

Id File: ID_SV1::QT

Title: ID FILE FOR CLP TCL BNA'S (FM VER.)

Last Calibration: 940114 15:22

Last Qcal Time: 940216 12:54

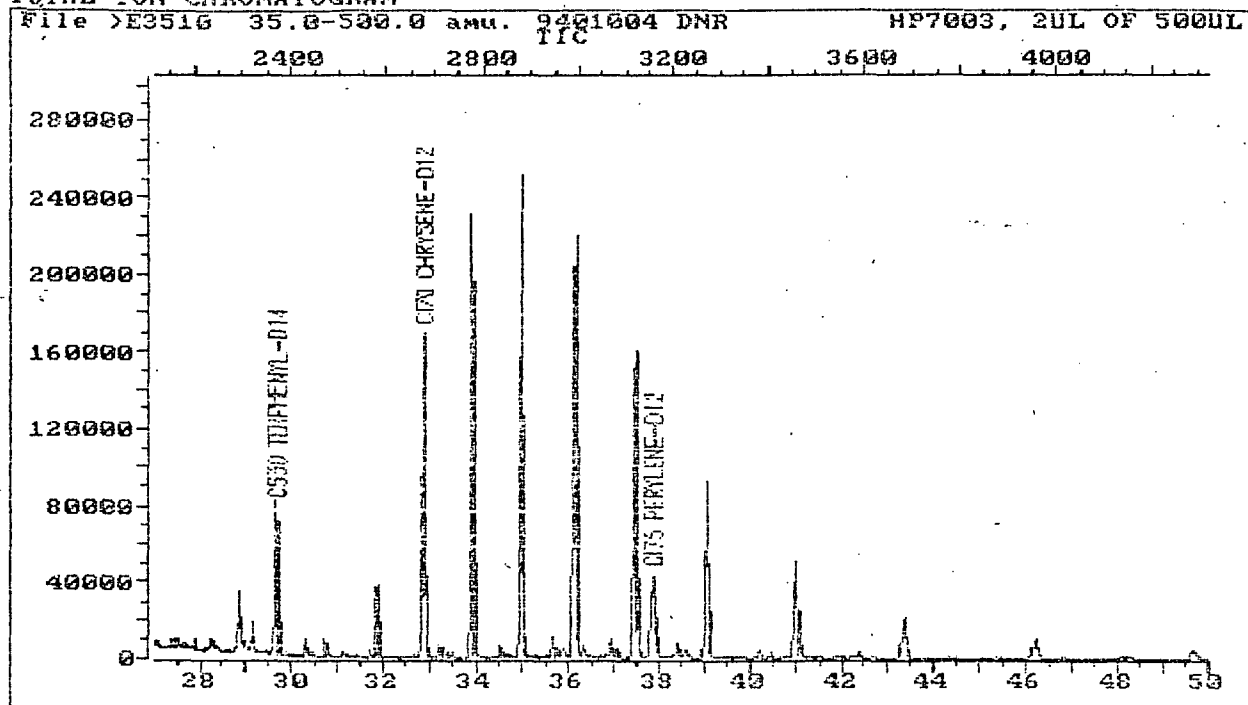
Operator ID: ES

Quant Time : 940221 09:10

Injected at: 940216 15:56

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TOTAL ION CHROMATOGRAM



Data File: >E3510::D3

Quant Output File: ^E3510::D3

Name: 9401004 DNR

Instrument ID: 7003

Misc: HP7003, 2UL OF 500UL+ 5UL IS S185B

BTL# 3

Id File: ID_SV1::QT

Title: ID FILE FOR CLP TCL BNA'S (FM VER.)

Last Calibration: 940114 15:22

Last Qcal Time: 940216 12:54

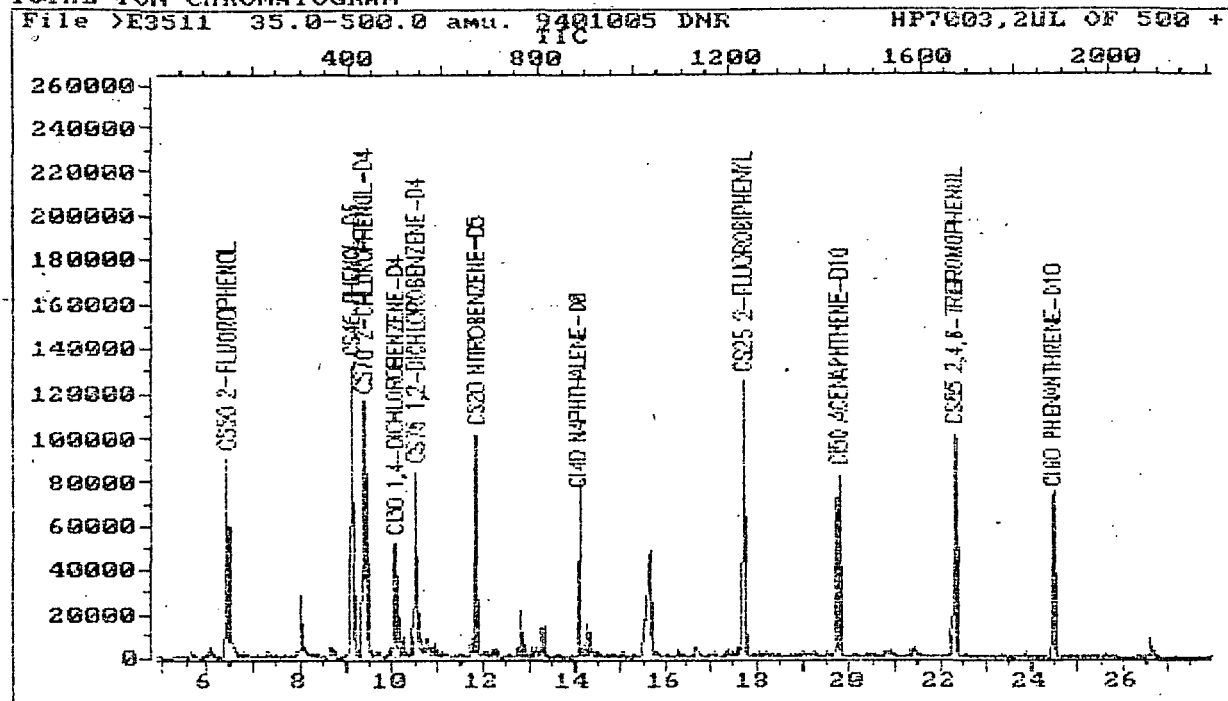
Operator ID: ES

Quant Time : 940221 09:10

Injected at: 940216 15:56

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TOTAL ION CHROMATOGRAM



Data File: >E3511::D3

Quant Output File: ^E3511::D3

Name: 9401005 DNR

Instrument ID: 7003

Misc: HP7003,2UL OF 500 + 5UL IS S185B

BTL# 4

Id File: ID_SV1::QT

Title: ID FILE FOR CLP TCL BNA'S (FM VER.)

Last Calibration: 940114 15:22

Last Qcal Time: 940216 12:54

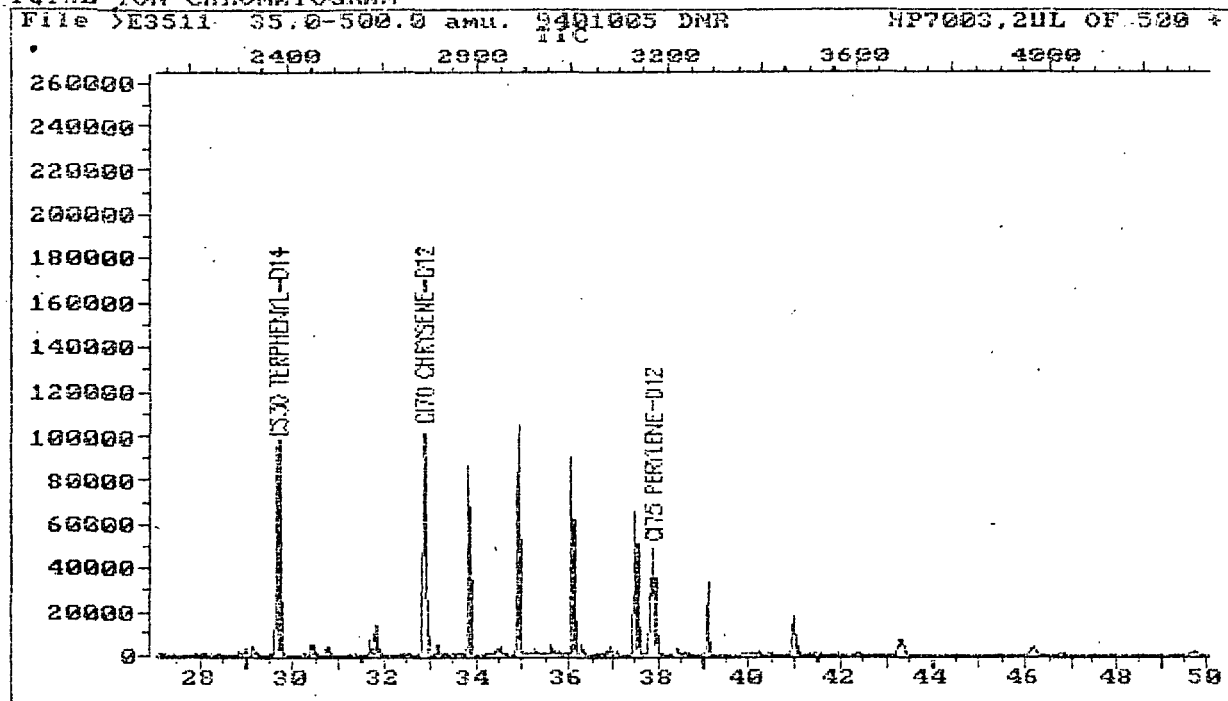
Operator ID: ES

Quant Time : 940221 09:13

Injected at: 940216 16:55

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TOTAL ION CHROMATOGRAM



Data File: >E3511::D3

Quant Output File: ^E3511::D3

Name: 9401005 DNR

Instrument ID: 7003

Misc: HP7003,2UL OF 500 + 5UL IS S185B

BTL# 4.

Id File: ID_SV1::QT

Title: ID FILE FOR CLP TCL BNA'S (FM VER.)

Last Calibration: 940114 15:22

Last Qcal Time: 940216 12:54

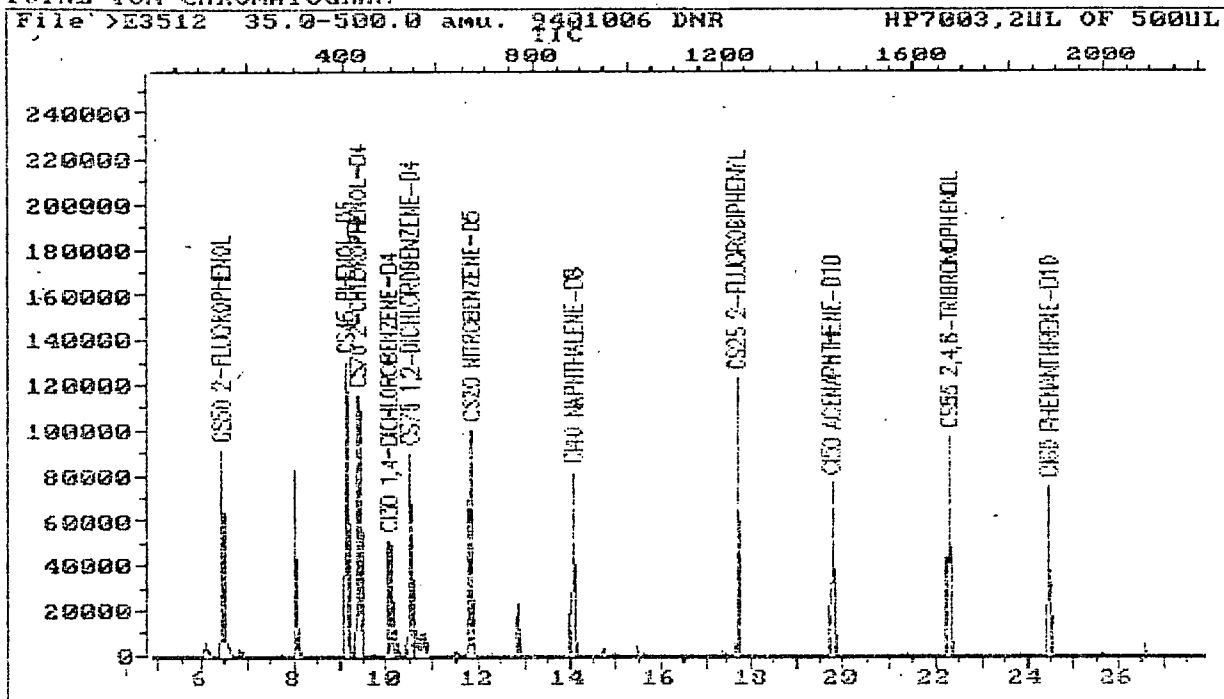
Operator ID: ES

Quant Time : 940221 09:13

Injected at: 940216 16:55

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TOTAL ION CHROMATOGRAM



Data File: >E3512::D3

Quant Output File: ^E3512::D3

Name: 9401006 DNR

Instrument ID: 7003

Misc: HP7003, 2UL OF 500UL + 5UL IS S185B

BTL# 5

Id File: ID_SV1::QT

Title: ID FILE FOR CLP TCL BNA'S (FM VER.)

Last Calibration: 940114 15:22

Last Qcal Time: 940216 12:54

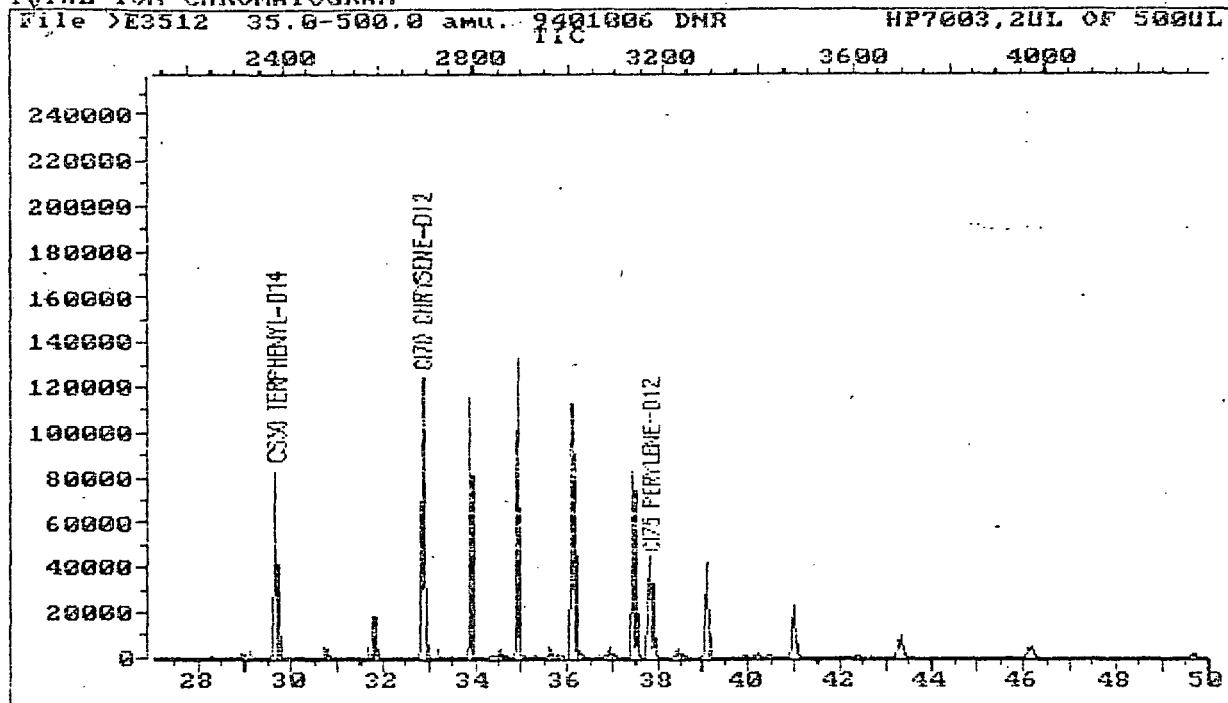
Operator ID: ES

Quant Time : 940221 09:17

Injected at: 940216 17:54

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TOTAL ION CHROMATOGRAM



Data File: >E3512::D3

Quant Output File: ^E3512::D3

Name: 9401006 DNR

Instrument ID: 7003

Misc: HP7003,2UL OF 500UL + 5UL IS S185B

BTL# 5

Id File: ID_SV1::QT

Title: ID FILE FOR CLP TCL BNA'S (FM VER.)

Last Calibration: 940114 15:22

Last Qcal Time: 940216 12:54

Operator ID: ES

Quant Time : 940221 09:17

Injected at: 940216 17:54

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