P.W. GROSSER CONSULTING

April 11, 2007

Mr. Nathan Putnam
NYS Department of Environmental Conservation
Division of Environmental Remediation
625 Broadway, 11th Floor
Albany, N.Y. 12233-7015

Re: Sub-Slab Vapor and Indoor Air Sampling Report
Safeguard Self Storage, 1170 Atlantic Avenue, Baldwin, New York
VCP # V00523

Dear Mr. Putnam:

P.W. Grosser Consulting, Inc. (PWGC) has prepared this report to detail the sub-slab vapor and indoor air investigation activities conducted at the above-referenced site, and to discuss the results of the investigation. The investigation was performed as required by the NYSDEC for the purpose of determining soil vapor quality and its potential impact on indoor air at the facility.

Investigation sampling was conducted as detailed in the Sub-Slab Vapor and Indoor Air Sampling Plan, October 2006, prepared by PWGC and approved by the NYSDEC. The sampling was conducted pursuant to the New York State Department of Health (NYSDOH) "Guidance for Evaluating Soil Vapor Intrusion in the State of New York" Public Comment Draft, February 2005.

Based on the decision matrices contained in the Vapor Intrusion Guidance, no further action is recommended regarding tetrachloroethene, trichloroethene, and 1,1,1-trichloroethane. Detected Indoor air sampling concentrations were within USEPA Target Indoor Air Concentrations. Most of the detected indoor air concentrations were present in the outdoor air sample, indicating that these VOCs are likely attributable to an outside source, or background concentrations. Detected VOC concentrations in sub-slab vapor samples were within USEPA Target Soil Vapor Concentrations with the exception of trichloroethene, which exceeded the Target Concentration slightly in two of the four sub-slab vapor samples. Trichloroethene was not detected in indoor air samples.

PWGC recommends that no further action be conducted regarding sub-slab vapor and indoor air quality at the site.

Please contact this office if you have any questions or comments.

Very truly yours,
PWGC

John Eichler
Senior Hydrogeologist

James P. Rhodes, C.P.G.
Vice President

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1170 Atlantic Avenue
Baldwin, NY
Section 54, Block 46, Lot 62
NYSDEC VCP # V00523

PWGC Project No. SSS0601

SUB-SLAB VAPOR AND INDOOR AIR SAMPLING REPORT

April 2007

Submitted to:

New York State Department of Environmental Conservation
Division of Environmental Remediation
625 Broadway, 11th Floor
Albany, NY 12233-7015

Prepared for:

Safeguard Storage Properties, LLC

Prepared by:

PWGC
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1170 ATLANTIC AVENUE, BALDWIN, NEW YORK
Sub-Slab Vapor and Indoor Air Investigation Report

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1.0 INTRODUCTION AND OBJECTIVES

This Sub-Slab Vapor and Indoor Air Investigation Report has been prepared by P.W. Grosser Consulting, Inc. (PWGC) to document the sub-slab vapor and indoor air investigation conducted at the Safeguard Self Storage facility located at 1170 Atlantic Avenue, Baldwin, New York (the site). The investigation was conducted on behalf of Safeguard Storage Properties, LLC under the New York State Department of Environmental Conservation (NYSDEC) Voluntary Cleanup Program (VCP # V00523). The work was originally proposed by ATC Associates, Inc. (ATC) in their December 2003 Final Remedial Investigation Work Plan. ATC implemented the work in February 2005 and submitted a report in March 2006 to the NYSDEC. Following their review of the report, the NYSDEC indicated that the sub-slab soil vapor and indoor air required re-sampling since the work did not adhere to the procedures specified in the Work Plan, as well as the protocol specified in the New York State Department of Health (NYSDOH) "Guidance for Evaluating Soil Vapor Intrusion in the State of New York" Public Comment Draft, February, 2005 (NYSDOH Guidance).

The objectives of this report are to document the findings of the sub-slab vapor and indoor air investigation to determine if volatile organic compound (VOC) vapors exist below the slab of the site's building and, if VOC vapors exist, what is their effect on the air quality within the building. The investigation was conducted in accordance with the procedures detailed in the Sub-Slab Vapor and Indoor Air Sampling Plan, October 2006, with the December 2006 addendum, prepared by PWGC and approved by the NYSDEC in a letter dated January 12, 2007. The NYSDEC letter is included in this report as **Appendix A**.

1.1 Site Description

The subject site consists of a 2.7-acre parcel of land on the south side of Atlantic Avenue in the Hamlet of Baldwin, Town of Hempstead, Nassau County, New York. The property is identified on Nassau County Tax maps as Section 54, Block 46, Lot 62. The property is improved with a 44,600 square foot two-story steel frame commercial building with sheet metal siding. The building is currently used for self storage. The interior is divided into individual self storage

units ranging in size from 25 to 300 square foot spaces. The remainder of the site consists of asphalt-paved driveway/parking areas and grass.

The site was reportedly built up from the Millburn Creek streambed. The creek was rerouted around the resulting peninsula. The site is bounded on four sides by wooden bulkheads, except for the site's access driveway at the northeast corner of the property.

The property is generally bounded by commercial and residential properties. East of the site, across Milburn Creek, is a boat storage yard. South of the site, across Milburn Creek, is a residential development. North of the Site is a portion of a boat canal connected to Milburn Creek, followed by a commercial building facing Atlantic Avenue. West of the site, across a boat canal connected to Milburn Creek, is a residential area. A site location map is included as **Figure 1**.

1.2 Site History

The site was originally used as a boat storage and repair yard dating back to at least 1941. In 1974, the currently-existing building was constructed and used as an indoor tennis facility. The site usage of the building changed in 1983 (according to building department records), as Lightalarms Electronics Corporation (LEC) took over the site. LEC manufactured emergency lighting equipment at this facility until the operation moved in 1998. LEC was known to have used paints and solvents in their operation. LEC's operations included the use of a spray booth, with a permitted exhaust to the outside, to spray paint light fixtures and other components. Xylene and toluene were reported to have been used to clean the paint spray guns. Prior to painting, the facility utilized a solvent dip tank containing 1,1,1-trichloroethane to clean metal parts in preparation for paint.

Information regarding the site was compiled from the various Phase I Environmental Site Assessments (ESAs) and subsurface investigations performed at the site. For a complete and detailed history including subsurface investigation results we refer the reader to the Final Remedial Investigation Work Plan prepared by ATC on December 24, 2003, and submitted to the NYSDEC.

2.0 SUB-SLAB VAPOR AND INDOOR AIR SAMPLING

A Sub-Slab Vapor and Indoor Air Sampling Investigation was conducted by PWGC at the site on February 7, 2007 in accordance with the Sub-Slab Vapor and Indoor Air Sampling Plan prepared and submitted by PWGC to the NYSDEC in October 2006. The Sampling Plan was prepared in accordance with the NYSDOH Guidance for Evaluating Soil Vapor Intrusion in the State of New York, Public Comment Draft, February 2005 (NYSDOH Guidance).

PWGC conducted sub-slab vapor, indoor air, and outdoor air sampling at the following site locations:

- SS-1 (Sub-Slab-1) and IA-1 (Indoor Air-1) - The current main office on the east side of the building;
- SS-2 and IA-2 - The former production area on the north side of the building;
- SS-3 and IA-3 - The former spray booth area on the west side of the building;
- SS-4 and IA-4 - Southern portion of the building;
- OA-1 (Outdoor Air-1) - 25 feet to the northwest of the building.

Sampling locations SS-2 / IA-2 and SS-3 / IA-3 represent areas where past production activities are most likely to have impacted the subsurface, and therefore, sub-slab-vapors. Sampling location SS-1 / IA-1 (current office) is the area where the building's occupants (facility employees) spend the most time, creating the highest potential exposure risk in this area. Location SS-4 / IA-4 was selected to provide adequate sampling coverage throughout the building. Outdoor sample OA-1 was collected upwind from the building as specified in the sampling plan, and was determined from the local wind direction at the start of outdoor sampling. Sampling locations are illustrated on **Figure 2**.

2.1 Sub-Slab Vapor Point Installation

Sub-slab vapor sampling points were installed on February 5 and 6, 2007 in accordance with procedures described in the Sub-Slab Vapor and Indoor Air Sampling Plan, October 2006,

prepared by PWGC and approved by the NYSDEC. Installation services were provided by Associated Environmental, Inc. of Hauppauge, New York. At each location, a concrete coring device was used to core through the concrete slabs of the buildings. The thickness of the slab in the industrial building was between six and seven inches. A reinforcement bar was encountered at location SS-1. A probe rod was manually driven to a depth of one foot below the slab. A six-inch stainless steel screen fitted to a polyethylene riser was inserted to a depth directly below the bottom of the slab. The probe was covered with glass beads, a bentonite seal was installed around the tubing to prevent the short circuiting of air, and a manhole cover was installed flush with the floor and cemented in place.

2.2 Pre-Sampling Building Inspection and Chemical Inventory

On February 7, 2007, a building inspection and chemical inventory was conducted at the site prior to sub-slab vapor and indoor air sampling by PWGC, following the protocols specified in the NYSDOH Guidance. The chemical inventory was taken to obtain an accurate and current list of possible contributors to detected VOC concentrations. The chemical inventory is shown on **Table 1**.

In addition to the chemical inventory, a NYSDOH Indoor Quality Questionnaire was completed for the building. The information provided in the questionnaire was obtained by PWGC through personal observation and through an interview with the manager of the facility. The Questionnaire is included as **Appendix B**.

The office kitchen, located on the first floor on the east side of the building, contained various household cleaners and air fresheners stored in spray bottles, aerosol cans, and plastic containers. The manager indicated that various cleaning products were used for regular cleaning activities in the office on the night before the sampling.

The office bathroom contained an automatic air freshener dispenser, which was deactivated prior to sampling. The bathroom vent fan was activated prior to sampling.

The office was occupied by the facility manager during much of the sampling period. The

facility has only two full-time employees, but has frequent customers. Several customers were noticed utilizing the facility during the sampling period.

A sanitary pumping system was located in a room adjacent to the office. The facility manager indicated that septic odors were occasionally noticeable in the office area, emanating from the area of the pumping system.

Latex paint was stored in a small office located on the northeast corner of the first floor near sampling location SS-2 / IA-2. The facility manager indicated that the paint was most recently used to "touch-up" the main office walls approximately one week prior to sampling.

During the chemical inventory, access was not gained to the private self storage units. The contents of these units will not be assessed in this report.

2.3 Sampling

Sub-slab vapor and indoor air sampling was conducted by PWGC on February 7, 2005, the day after sub-slab sampling point installation was completed. Prior to sampling, the seal integrity of each sub-slab sampling point was tested with the use of a tracer gas. A plastic cup was attached to the top of the seal of the sampling point with bentonite and the tracer gas, helium, was injected through a polyethylene tube into the cup. A helium detector was attached to the sampling tube and monitored for helium infiltration through the seal of the sampling point. The highest detection of helium was measured at sampling point SS-1 at 2.3%, well within the acceptable limit of 20%.

Following the tracer gas evaluation and prior to sampling, approximately three implant volumes (i.e., the volume of the sample probe and tubing) were purged to ensure that samples collected were representative of sub-slab conditions. Purging was completed using a Rae Systems Mini-Rae 2000 portable VOC monitor calibrated at 0.5 liters/minute.

Once purging was completed, samples were collected directly into six-liter, laboratory-supplied Summa® canisters attached to the sampling tubes. The samples were collected using eight-hour

flow regulators at a rate of approximately ten mL/minute. Specific canister information was recorded on Canister Sampling Field Data Sheets, included as **Appendix C**.

Indoor air samples were collected to characterize exposures to air within the building. For each sub-slab sample collected, one indoor air sample was collected within several feet of the sub-slab sampling location. Indoor air samples were collected near their corresponding sub-slab sampling points and collected over approximately the same concurrent period of time so that a comparative evaluation of the impact of sub-slab VOC concentrations on indoor air quality could be performed. Indoor air samples were collected from a height of approximately four feet to represent typical breathing heights.

As with the sub-slab sample collection, indoor air samples were collected in six-liter Summa® canisters, certified clean by the laboratory, and were collected over the same time period as the sub-slab sample collection to represent consistent conditions while evaluating and comparing sub-slab vapor samples with indoor air samples.

One outdoor air sample was collected upwind of the building to characterize site-specific background outdoor air conditions. It was collected in the same manner and concurrently with the indoor air and sub-slab vapor samples.

During the sampling process, the regulators on the canisters were periodically monitored to ensure that they were functioning properly.

PWGC delivered nine sample canisters to EcoTest Laboratories, Inc. in North Babylon, New York on February 8, 2007, the day following the sampling. The samples were analyzed for VOCs by United States Environmental Protection Agency (USEPA) Method TO-15.

3.0 ANALYTICAL RESULTS

The primary method for the evaluation of analytical data is the use of "decision matrices" provided in the NYSDOH Vapor Intrusion Guidance document. The decision matrices incorporate both sub-slab vapor results and their corresponding indoor air results in a table to formulate an appropriate action for a site. Decision matrices have been developed for tetrachloroethene (PCE), trichloroethene (TCE), and 1,1,1-trichloroethane (1,1,1-TCA). Although decision matrices have not yet been developed for other compounds, consideration will be given to the comparisons between sub-slab vapor and indoor air concentrations. Analytical results for the sub-slab vapor samples are shown on **Table 2**. Results for the indoor air samples and the outdoor air sample are shown on **Table 3**. Laboratory Analytical Reports are included as **Appendix D**.

Based on the NYSDOH matrices, no further action is the recommendation for PCE, TCE, and 1,1,1-TCA. The highest concentrations of PCE and TCE in sub-slab samples were detected in sample SS-2. However, there was no PCE or TCE detected in the corresponding indoor air sample IA-2, or the other indoor air samples. 1,1,1-TCA was the contaminant of concern, as it was historically used at the site as a degreasing agent in a dip tank. The highest concentration of 1,1,1-TCA was detected in sample SS-3. But, as with PCE and TCE, there were no detected concentrations of 1,1,1-TCA in sample IA-3, or the other indoor air samples. Since detected concentrations of PCE and 1,1,1-TCA in the sub-slab samples were less than 100 $\mu g/m^3$, and concentrations of TCE in the sub-slab samples were less than 50 $\mu g/m^3$, a recommendation of no further action is derived from the decision matrices.

When comparing the sub-slab vapor analytical results to USEPA Target Soil Gas Concentrations, only TCE was detected at concentrations exceeding its target concentration in samples SS-2 and SS-3. However, as stated before, these slightly elevated concentrations are acceptable when considering that TCE was not detected in the indoor air samples.

Xylene and toluene were reported to have been used historically at the site to clean spray painting equipment. These compounds were detected in sub-slab samples and indoor air

samples, but at concentrations well within USEPA Target Soil-Gas and Indoor Air Concentrations.

VOC concentrations detected in the indoor air samples were within USEPA Target Indoor Air Concentrations.

The analytical results of outdoor air sample OA-1 were used to determine the contribution of site background VOC concentrations to indoor air results. Concentrations of acetone, hexane, methylene chloride, and toluene were detected in the outdoor air sample, and likely contributed to concentrations of those VOCs detected in the indoor air samples, with the exception of methylene chloride, which was not detected in the indoor air samples. Outdoor Air sample results are shown on **Table 3**.

3.1 Data Usability

PWGC reviewed the Laboratory Quality Control (QC) Summary Package for the sample batch in which the project samples are included so that an appropriate data usability summary could be prepared. The QC Summary Package is included in **Appendix E**.

This usability section pertains to the analytical results, submitted by EcoTest Laboratories, for the sub-slab vapor, indoor air, and outdoor air sampling conducted by PWGC at the site. The analytical results submitted by EcoTest Laboratories were reviewed and the analytical results assessed against the project data quality objectives (DQOs) in the preparation of this report. Overall, the data submitted by EcoTest Laboratories met the project DQOs and are usable to determine the presence, absence, and magnitude of environmental contamination in the samples collected from the site.

A total of nine air samples were collected and analyzed for VOCs in accordance with the most recent version of the by USEPA TO-15 methodologies.

QC criteria were met for the method blank, method detection limit (MDL) study, reference sample, holding time, initial instrument calibration and continuing calibration, and GCMS Tune

criteria. The laboratory control sample for bromochloromethane was out of control limits due to bromochloromethane interference from the USEPA Method 8260 VOC calibration mix. A correction factor was applied to all compounds quanted from bromochloromethane based on the amount of bromochloromethane in the volume of internal standard used. Manual integrations were performed by the analyst as needed due to software misintegration.

4.0 CONCLUSIONS AND RECOMMENDATIONS

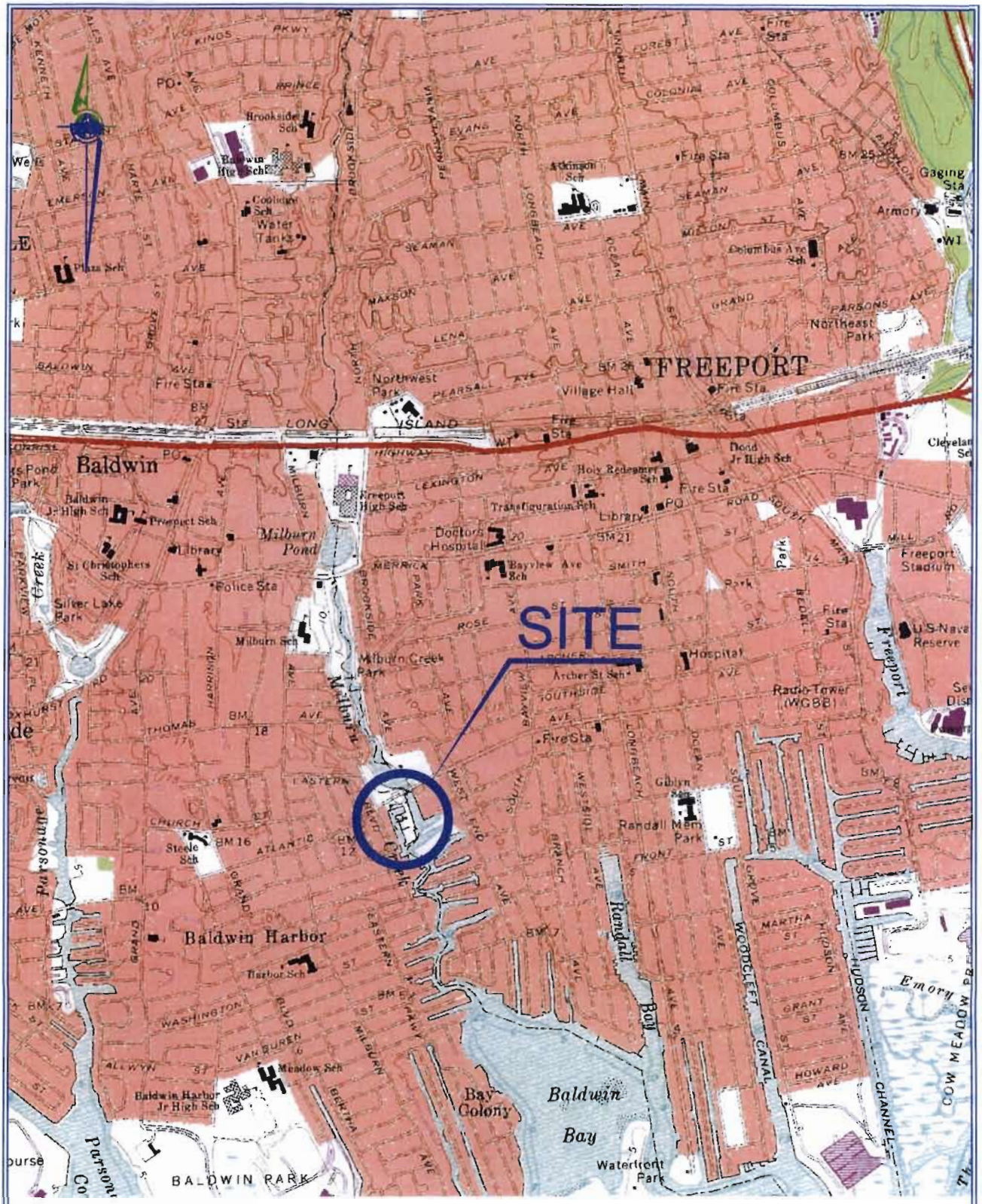
Analytical results of the sub-slab vapor and indoor air samples were used to evaluate concentrations of VOCs in the sub-slab of the structure, and whether those VOCs were infiltrating the interior of the building.

The Sub-Slab Vapor / Indoor Air Matrices specified in the NYSDOH Draft Guidance for Evaluating Soil Vapor Intrusion in the State of New York were utilized to compare and evaluate the concentrations of PCE, TCE, and 1,1,1-TCA (the contaminant of concern) detected in sub-slab samples SS-2 and SS-3 and their corresponding indoor air samples. When utilizing the decision matrices for these compounds, no further action is recommended.

It should also be noted that locations SS-2/IA-2 and SS-3/IA-3 are rarely occupied. Facility staff (two employees) spend the majority of the work day in the main office (location IA-1/SS-1), where PCE, TCE, and 1,1,1-TCA were not detected.

Other detected VOCs not specified for decision matrices were within USEPA Target Indoor Air Concentrations and Target Soil Gas Concentrations. Based on this, PWGC recommends that no further action be required regarding sub-slab vapors at the site.

Figures



VICINITY MAP

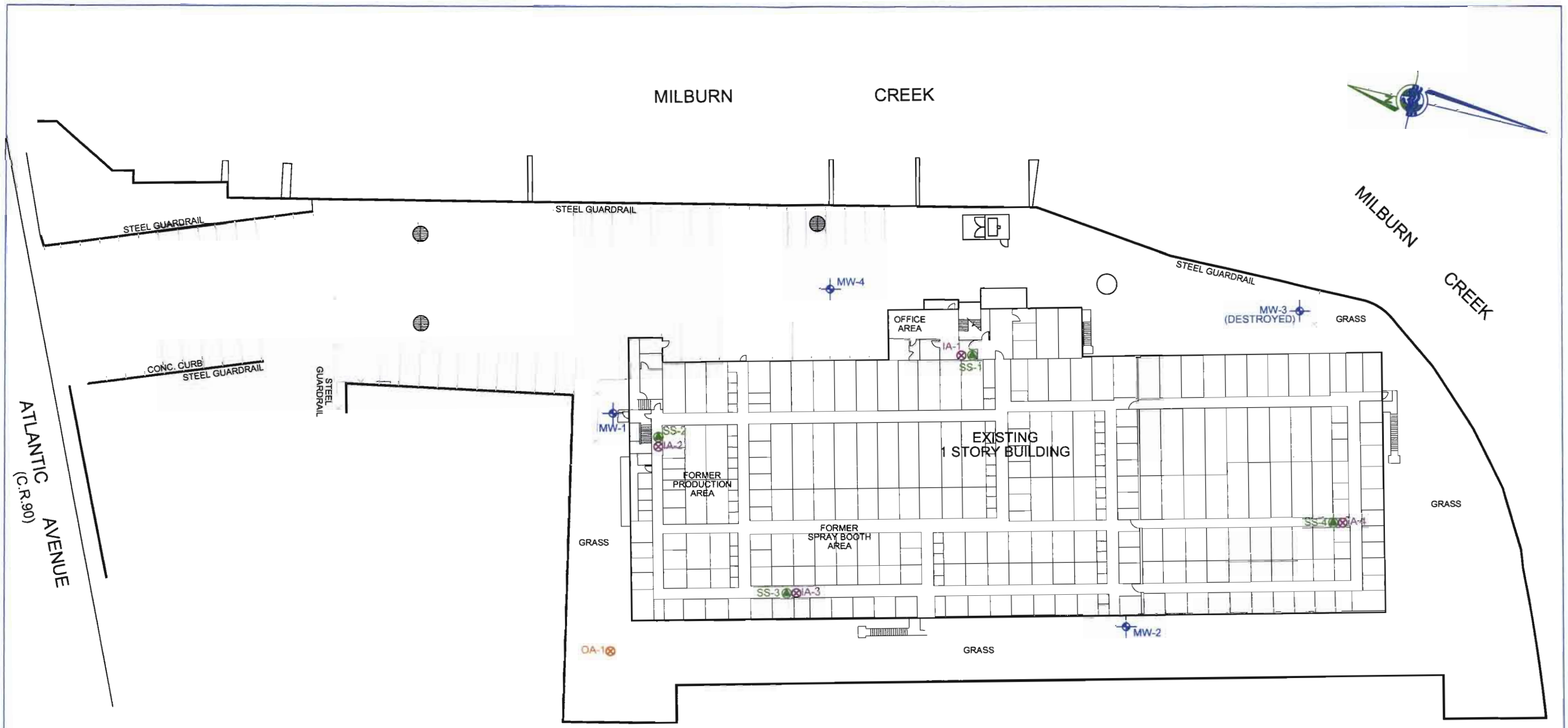
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Project No.	SSS0601
Drawn By	JPR
Checked By	PWG
Approved By	LLG
Figure No.	1
Date	10/05/06



LEGEND

- MW-1 — MONITORING WELL
- SS-1 — SUB SLAB VAPOR SAMPLE
- IA-1 — INDOOR AIR SAMPLE
- OA-1 — OUTDOOR AIR SAMPLE
- DRY WELL
- CATCH BASIN
- CHAIN LINK FENCE
- STORAGE UNIT

BASEMAP PROVIDED BY:
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ENVIRONMENTAL, GEOTECHNICAL AND
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SCALE: 1"=40'

SITE PLAN & SAMPLE LOCATION
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Project: SSS0601	Designed by: JDR	Figure No: 2
CADD Operator: LLG	Approved By: PWG	Date: 10/05/06

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Tables

Table 1
Chemical Inventory
1170 Atlantic Avenue, Baldwin, New York

Office Kitchen				
Product	**Ingredient**	**Quantity**	**Units**	**Website/MSDS**
Drano	sodium hypochlorite, sodium hydroxide, sodium silicate	64	fl oz	http://www.scjohnson.com/msds_us_ca/US_brands/drano/126038005_Drano_Clog_Remover_Liquid.pdf
Time Mist Air Freshener	acetone, diethylene glycol, monoethyl ether, propane	487	grams	http://www.timemist.com/images/msds/TimeMist%20Premium%20Metered%20Aerosol%20AF%20-30%20day.pdf
3M Stainless Steel Cleaner & Polish	white mineral oil, isobulylene, ethanolamine, sorbitan oleate	600	grams	http://multimedia.mmm.com/mws/mediawebserver.dyn?TTTTTTn7MYgtmZ0tVQO6laavhDGTmZutaYuTP_f--
Oust Air Sanitizer	triethylene glycol	566	grams	http://www.oust.com/
Blow off Duster	difluoroethane	283	grams	http://www.blowoff.com/msds/index.html
Clorox Toilet Bowl Cleaner	sodium hypochlorite	72	fl oz	http://www.clorox.com/solutions_manual_clean.php
Lysol Disinfectant Spray	alkyl, ammonium saccharinate, ethanol	538	grams	http://www.lysol.com/
Simple Green	polyethyleneglycol ether	1	gal	http://www.simplegreen.com/pdfs/06_msds_simple_green_&_pad.pdf
Soft Scrub with Bleach	sodium hypochlorite	36	fl oz	http://www.softscrub.com/
Windex	ammonia	1	gal	http://www.scjohnson.com/msds_us_ca/US_brands/windex/126804002_Windex_Kitchen_Glass.pdf
Floor Science Spray Buff	isoparaffinic hydrocarbon solvent	4	gal	http://www.saveatsentry.com/Spray-Buff_qet_XDRK3642_837_56736.html
Spic and Span Floor Cleaner	sodium alkybenzene sulfonate, sodium alkyl, ethoxylate sulfate	2	gal	http://www.spicnspan.com/msds.htm
City Wide Drain Cleaner	not listed	1	gal	
Round Up	glyphosate isopropylamine	24	fl oz	http://www.roundup.com/

Office Bathroom				
Product	**Ingredient**	**Quantity**	**Units**	**Website/MSDS**
Time Mist Air Freshener	acetone, diethylene glycol, monoethyl ether, propane	150	grams	http://www.timemist.com/images/msds/TimeMist%20Premium%20Metered%20Aerosol%20AF%20-30%20day.pdf

Office near SS-2				
Product	**Ingredient**	**Quantity**	**Units**	**Website/MSDS**
Benjamin Moore Latex Paint	Titanium Dioxide	10	gal	http://www.benjaminmoore.com/msds/1033/m221.pdf

Table 2
Sub-Slab Vapor Analytical Results
Volatile Organic Compounds, Method TO-15
1170 Atlantic Avenue, Baldwin, New York

Compound	Target Soil Gas Concentrations*	SS-1	SS-2	SS-3	SS-4
1,1 Dichloroethane	5,000	< 0.81	< 0.81	< 0.81	12.56
1,1 Dichloroethene	5,000	< 0.79	< 0.79	< 0.79	< 0.79
1,2 Dibromoethane	1.1	< 1.54	< 1.54	< 1.54	< 1.54
1,2 Dichlorobenzene (v)	2,000	< 1.20	< 1.20	< 1.20	< 1.20
1,2 Dichloroethane	9.4	< 0.81	< 0.81	< 0.81	< 0.81
1,2 Dichloropropane	40	< 0.92	< 0.92	< 0.92	< 0.92
1,2-Dichlorotetrafluoroethane	NS	< 1.40	< 1.40	< 1.40	< 1.40
1,3 Butadiene	0.87	< 2.21	< 2.21	< 2.21	< 2.21
1,3 Dichlorobenzene (v)	1,100	< 1.20	< 1.20	< 1.20	< 1.20
1,4 Dichlorobenzene (v)	8,000	< 1.20	< 1.20	< 1.20	< 1.20
1,4-Dioxane	NS	< 3.60	< 3.60	< 3.60	< 3.60
111 Trichloroethane	22,000	< 1.09	15.29	15.83	< 1.09
112 Trichloroethane	15	< 1.09	< 1.09	< 1.09	< 1.09
1122Tetrachloroethane	4.2	< 1.37	< 1.37	< 1.37	< 1.37
124-Trimethylbenzene	60	< 0.98	< 0.98	< 0.98	1.97
135-Trimethylbenzene	60	< 0.98	< 0.98	< 0.98	< 0.98
2,2,4-Trimethylpentane	NS	8.86	3.27	3.27	27.52
2-Hexanone	NS	< 2.05	< 2.05	< 2.05	< 2.05
3-Chloropropene	NS	< 1.57	< 1.57	< 1.57	< 1.57
Acetone	3,500	30.91	38.05	35.67	95.12
Acrylonitrile	3.6	< 2.17	< 2.17	< 2.17	< 2.17
Benzene	31	1.92	2.23	2.55	3.83
Benzyl Chloride	5	< 25.90	< 25.90	< 25.90	< 25.90
Bromodichloromethane	14	< 1.33	< 1.33	< 1.33	< 1.33
Bromoform	220	< 2.07	< 2.07	< 2.07	< 2.07
Bromomethane	50	< 3.88	< 3.88	< 3.88	< 3.88
c-1,2-Dichloroethene	350	< 1.59	< 1.59	< 1.59	< 1.59
c-1,3Dichloropropene	NS	< 0.91	< 0.91	< 0.91	< 0.91
Carbon disulfide	7,000	< 0.62	< 0.62	< 0.62	46.65
Carbon Tetrachloride	16	< 1.26	< 1.26	< 1.26	< 1.26
Chlorobenzene	600	< 0.92	< 0.92	< 0.92	< 0.92
Chlorodibromomethane	10	< 1.69	< 1.69	< 1.69	< 1.69
Chloroethane	100,000	< 5.28	< 5.28	< 5.28	< 5.28
Chloroform	11	< 0.97	< 0.97	< 0.97	< 0.97
Chloromethane	240	< 0.83	< 0.83	< 0.83	< 0.83
Cyclohexane	NS	< 1.72	< 1.72	< 1.72	< 1.72
Dichlordifluoromethane	2,000	< 4.95	< 4.95	< 4.95	< 4.95
Ethyl Acetate	32,000	< 18.01	< 18.01	< 18.01	< 18.01
Ethyl alcohol	NS	90.38	92.27	116.75	97.92
Ethyl Benzene	220	2.60	1.30	2.17	1.74
Freon 113	300,000	< 1.53	< 1.53	< 1.53	< 1.53
Heptane	NS	< 2.05	< 2.05	2.05	< 2.05
Hexachlorobutadiene	11	< 2.13	< 2.13	< 2.13	< 2.13
Hexane	2,000	3.18	9.17	49.39	9.88
Isopropyl Alcohol	NS	< 12.28	< 12.28	< 12.28	< 12.28
m + p Xylene	70,000	8.26	4.35	6.08	4.78
Methyl Ethyl Ketone	10,000	9.43	< 2.95	< 2.95	12.37
Methylene Chloride	520	< 0.69	4.86	17.37	< 0.69
Methylisobutylketone	800	< 4.10	< 4.10	< 4.10	< 4.10
o Xylene	70,000	2.17	1.30	1.74	1.74
p-Ethyltoluene	NS	< 0.98	< 0.98	< 0.98	1.47
Propylene	NS	< 1.72	< 1.72	< 1.72	< 1.72
Styrene	10,000	< 0.85	< 0.85	< 0.85	< 0.85
t-1,2-Dichloroethene	700	< 0.79	< 0.79	< 0.79	< 0.79
t-1,3Dichloropropene	NS	< 0.91	< 0.91	< 0.91	< 0.91
ter.ButylMethylEther	30,000	< 0.70	< 0.70	< 0.70	< 0.70
tert. Butyl Alcohol	NS	< 6.06	< 6.06	< 6.06	< 6.06
Tetrachloroethene	81	< 1.36	35.96	< 1.36	< 1.36
Tetrahydrofuran	NS	< 5.89	< 5.89	< 5.89	< 5.89
Toluene	4,000	12.43	9.79	22.21	15.81
Trichloroethene	2.2	< 1.07	**11.82**	**5.91**	< 1.07
Trichlorofluoromethane	7,000	< 1.12	12.93	101.20	< 1.12
Vinyl Acetate	2,000	< 1.76	< 1.76	< 1.76	< 1.76
Vinyl Bromide	NS	< 0.88	< 0.88	< 0.88	< 0.88
Vinyl Chloride	28	< 1.28	< 1.28	< 1.28	< 1.28

Notes:
*USEPA Draft Guidance for Evaluating the Vapor Intrusion to Indoor Air Pathway from Groundwater and Soil, Table 2b.

NS - Not Specified
All units are µg/m³
Bold text denotes exeedence of target concentration.

Table 3
Indoor Air Analytical Results
Volatile Organic Compounds, Method TO-15
1170 Atlantic Avenue, Baldwin, New York

Compound	Target Indoor Air Concentrations*	IA-1	IA-2	IA-3	IA-4	OA-1
1,1 Dichloroethane	500	< 0.81	< 0.81	< 0.81	< 0.81	< 0.81
1,1 Dichloroethene	500	< 0.79	< 0.79	< 0.79	< 0.79	< 0.79
1,2 Dibromoethane	0.11	< 1.54	< 1.54	< 1.54	< 1.54	< 1.54
1,2 Dichlorobenzene (v)	200	< 1.20	< 1.20	< 1.20	< 1.20	< 1.20
1,2 Dichloroethane	0.94	< 0.81	< 0.81	< 0.81	< 0.81	< 0.81
1,2 Dichloropropane	4.0	< 0.92	< 0.92	< 0.92	< 0.92	< 0.92
1,2-Dichlorotetrafluoroethane	NS	< 1.40	< 1.40	< 1.40	< 1.40	< 1.40
1,3 Butadiene	0.087	< 2.21	< 2.21	< 2.21	< 2.21	< 2.21
1,3 Dichlorobenzene (v)	110	< 1.20	< 1.20	< 1.20	< 1.20	< 1.20
1,4 Dichlorobenzene (v)	800	4.81	8.42	6.02	4.81	< 1.20
1,4-Dioxane	NS	< 3.60	< 3.60	< 3.60	< 3.60	< 3.60
111 Trichloroethane	2,200	< 1.09	< 1.09	< 1.09	< 1.09	< 1.09
112 Trichloroethane	1.5	< 1.09	< 1.09	< 1.09	< 1.09	< 1.09
1122Tetrachloroethane	0.42	< 1.37	< 1.37	< 1.37	< 1.37	< 1.37
124-Trimethylbenzene	6.0	< 0.98	< 0.98	< 0.98	< 0.98	< 0.98
135-Trimethylbenzene	6.0	< 0.98	< 0.98	< 0.98	< 0.98	< 0.98
2,2,4-Trimethylpentane	NS	1.40	1.40	1.40	< 0.93	< 0.93
2-Hexanone	NS	< 2.05	< 2.05	< 2.05	< 2.05	< 2.05
3-Chloropropene	NS	< 1.57	< 1.57	< 1.57	< 1.57	< 1.57
Acetone	350	23.78	5.95	8.09	11.89	8.80
Acrylonitrile	0.36	< 2.17	< 2.17	< 2.17	< 2.17	< 2.17
Benzene	3.1	1.60	1.60	< 0.64	< 0.64	< 0.64
Benzyl Chloride	0.5	< 25.90	< 25.90	< 25.90	< 25.90	< 25.90
Bromodichloromethane	1.4	< 1.33	< 1.33	< 1.33	< 1.33	< 1.33
Bromoform	22	< 2.07	< 2.07	< 2.07	< 2.07	< 2.07
Bromomethane	5	< 3.88	< 3.88	< 3.88	< 3.88	< 3.88
c-1,2-Dichloroethene	35	< 1.59	< 1.59	< 1.59	< 1.59	< 1.59
c-1,3Dichloropropene	NS	< 0.91	< 0.91	< 0.91	< 0.91	< 0.91
Carbon disulfide	700	< 0.62	< 0.62	< 0.62	< 0.62	< 0.62
Carbon Tetrachloride	1.6	< 1.26	< 1.26	< 1.26	< 1.26	< 1.26
Chlorobenzene	60	< 0.92	< 0.92	< 0.92	< 0.92	< 0.92
Chlorodibromomethane	1.0	< 1.69	< 1.69	< 1.69	< 1.69	< 1.69
Chloroethane	10,000	< 0.53	< 5.28	< 5.28	< 5.28	< 5.28
Chloroform	1.1	< 0.97	< 0.97	< 0.97	< 0.97	< 0.97
Chloromethane	24	< 0.83	< 0.83	< 0.83	< 0.83	< 0.83
Cyclohexane	NS	< 1.72	< 1.72	< 1.72	< 1.72	< 1.72
Dichlordifluoromethane	200	< 4.95	< 4.95	< 4.95	< 4.95	< 4.95
Ethyl Acetate	3,200	< 18.01	< 18.01	< 18.01	< 18.01	< 18.01
Ethyl alcohol	NS	167.59	146.87	82.85	90.38	< 3.77
Ethyl Benzene	22	1.30	1.30	1.30	0.87	< 0.87
Freon 113	30,000	< 1.53	< 1.53	< 1.53	< 1.53	< 1.53
Heptane	NS	< 2.05	< 2.05	< 2.05	< 2.05	< 2.05
Hexachlorobutadiene	1.1	< 2.13	< 2.13	< 2.13	< 2.13	< 2.13
Hexane	200	4.94	3.53	3.53	8.47	21.87
Isopropyl Alcohol	NS	34.37	< 12.28	< 12.28	< 12.28	< 12.28
m + p Xylene	7,000	3.48	3.91	3.91	3.91	< 0.87
Methyl Ethyl Ketone	1,000	< 2.95	< 2.95	< 2.95	< 2.95	< 2.95
Methylene Chloride	52	< 0.69	< 0.69	< 0.69	< 0.69	6.60
Methylisobutylketone	80	< 4.10	< 4.10	< 4.10	< 4.10	< 4.10
o Xylene	7,000	1.30	1.30	1.30	< 0.87	< 0.87
p-Ethyltoluene	NS	< 0.98	< 0.98	< 0.98	< 0.98	< 0.98
Propylene	NS	< 1.72	< 1.72	< 1.72	< 1.72	< 1.72
Styrene	1,000	< 0.85	< 0.85	< 0.85	< 0.85	< 0.85
t-1,2-Dichloroethene	70	< 0.79	< 0.79	< 0.79	< 0.79	< 0.79
t-1,3Dichloropropene	NS	< 0.91	< 0.91	< 0.91	< 0.91	< 0.91
ter.ButylMethylEther	3,000	< 0.70	< 0.70	< 0.70	< 0.70	< 0.70
tert. Butyl Alcohol	NS	< 6.06	< 6.06	< 6.06	< 6.06	< 6.06
Tetrachloroethene	8.1	< 1.36	< 1.36	< 1.36	< 1.36	< 1.36
Tetrahydrofuran	NS	< 5.89	< 5.89	< 5.89	< 5.89	< 5.89
Toluene	400	8.28	7.53	6.78	8.66	4.14
Trichloroethene	0.22	< 1.07	< 1.07	< 1.07	< 1.07	< 1.07
Trichlorofluoromethane	700	< 1.12	< 1.12	< 1.12	< 1.12	< 1.12
Vinyl Acetate	200	< 1.76	< 1.76	< 1.76	< 1.76	< 1.76
Vinyl Bromide	NS	< 0.88	< 0.88	< 0.88	< 0.88	< 0.88
Vinyl Chloride	2.8	< 1.28	< 1.28	< 1.28	< 1.28	< 1.28

Notes:
*USEPA Draft Guidance for Evaluating the Vapor Intrusion to Indoor Air Pathway from Groundwater and Soil, Table 2b.

NS - Not Specified
All units are µg/m³

Appendix A

NYSDEC Correspondence

New York State Department of Environmental Conservation
Division of Environmental Remediation
Remedial Bureau A
625 Broadway, 11th Floor
Albany, New York 12233-7015
Phone: (518) 402-9621 • Fax: (518) 402-9022
Website: www.dec.state.ny.us

Denise M. Sheehan
Commissioner

January 12, 2007

Mr. James Rhodes, CPG
P.W. Grosser Consulting Engineers P.C.
630 Johnson Avenue, Suite 7
Bohemia, NY 11716

RE: Safeguard Storage
Site No. V00523
Nassau County

Dear Mr. Rhodes:

The New York State Department of Environmental Conservation, NYSDEC, has approved your October 12, 2006 Sub-Slab Vapor and Indoor Air Sampling Plan with the December 18, 2006 addendum.

Please notify the NYSDEC at least ten business days before the start of field work.

Sincerely,

Nathan E. Putnam
Project Manager
Section A

cc: James Goonan, Safeguard LLC.
Robert Weitzman, NCDOH

ec: G. Bobersky, NYSDEC
W. Parish, NYSDEC
M. Lesser, NYSDEC
B. Callahan, NYSDOH

Appendix B

NYSDOH Indoor Air Quality Questionnaire

NEW YORK STATE DEPARTMENT OF HEALTH
INDOOR AIR QUALITY QUESTIONNAIRE AND BUILDING INVENTORY
CENTER FOR ENVIRONMENTAL HEALTH

This form must be completed for each residence involved in indoor air testing.

Preparer's Name John Eichler Date/Time Prepared 2-7-07 1130

Preparer's Affiliation PW Grosser Consulting Phone No. 631-587-6353

Purpose of Investigation _____

1. OCCUPANT:

Interviewed: (Y) / N

Last Name: Iannone First Name: Michael

Address: 1170 Atlantic Ave.

County: Nassau

~~Home~~ Office Phone: 516-546-6536 Office Phone: 516-546-6536

Number of Occupants/persons at this location 2 Age of Occupants 30s

2. OWNER OR LANDLORD: (Check if same as occupant ___)

Interviewed: Y / (N)

Last Name: Safeguard Self Storage First Name: Storage

Address: _____

County: _____

Home Phone: _____ Office Phone: 877-779-6900

3. BUILDING CHARACTERISTICS

Type of Building: (Circle appropriate response)

Residential	School	Commercial/Multi-use
Industrial	Church	Other: Storage

If the property is residential, type? (Circle appropriate response)

Ranch	2-Family	3-Family
Raised Ranch	Split Level	Colonial
Cape Cod	Contemporary	Mobile Home
Duplex	Apartment House	Townhouses/Condos
Modular	Log Home	Other:_____

If multiple units, how many? 630 64,000 ft²

If the property is commercial, type?

Business Type(s) auto storage

Does it include residences (i.e., multi-use)? Y / (N) If yes, how many? _____

Other characteristics:

Number of floors 2 Building age 30 years

Is the building insulated? (Y) / N How air tight? Tight (Average) Not Tight

4. AIRFLOW

Use air current tubes or tracer smoke to evaluate airflow patterns and qualitatively describe:

Airflow between floors

Airflow near source

Outdoor air infiltration

Infiltration into air ducts

5. BASEMENT AND CONSTRUCTION CHARACTERISTICS (Circle all that apply)

a. Above grade construction:	wood frame	(concrete)	stone	brick (steel)
b. Basement type:	full	crawlspace	(slab)	other no basement
c. Basement floor:	(concrete)	dirt	stone	other _____
d. Basement floor:	(uncovered)	covered	covered with _____	
e. Concrete floor:	(unsealed)	sealed	sealed with _____	
f. Foundation walls:	(poured)	block	stone	other _____
g. Foundation walls:	unsealed	sealed	sealed with _____	
h. The basement is:	wet	damp	dry	moldy
i. The basement is:	finished	unfinished	partially finished	
j. Sump present?	Y / (N)			
k. Water in sump?	Y / N / (not applicable)			

Basement/Lowest level depth below grade: 0 (feet)

Identify potential soil vapor entry points and approximate size (e.g., cracks, utility ports, drains)

Seams between slabs (for expansion/contraction?)
1/4" wide every ~20'

6. HEATING, VENTING and AIR CONDITIONING (Circle all that apply)

Type of heating system(s) used in this building: (circle all that apply – note primary)

Hot air circulation	Heat pump	Hot water baseboard	
(Space Heaters)	Stream radiation	Radiant floor	
Electric baseboard	Wood stove	Outdoor wood boiler	Other _____

The primary type of fuel used is:

(Natural Gas)	Fuel Oil	Kerosene
Electric	Propane	Solar
Wood	Coal	

Domestic hot water tank fueled by: Natural Gas

Boiler/furnace located in: Basement Outdoors Main Floor Other Near ceiling individual heaters hanging from ceiling

Air conditioning: Central Air Window units Open Windows None

Are there air distribution ducts present? Y / (N)

Describe the supply and cold air return ductwork, and its condition where visible, including whether there is a cold air return and the tightness of duct joints. Indicate the locations on the floor plan diagram.

_____

_____

_____

_____

7. OCCUPANCY

Is basement/lowest level occupied? (Full-time) Occasionally Seldom Almost Never

Level	**General Use of Each Floor (e.g., familyroom, bedroom, laundry, workshop, storage)**
Basement	none
1st Floor	storage / office
2nd Floor	storage
3rd Floor	
4th Floor	

8. FACTORS THAT MAY INFLUENCE INDOOR AIR QUALITY

a. Is there an attached garage? Y / (N)

b. Does the garage have a separate heating unit? Y / N / (NA)

c. Are petroleum-powered machines or vehicles stored in the garage (e.g., lawnmower, atv, car) Y / (N) / (NA)
Please specify_____

d. Has the building ever had a fire? Y / (N) When?_____

e. Is a kerosene or unvented gas space heater present? Y / (N) Where? _____

f. Is there a workshop or hobby/craft area? Y / (N) Where & Type? _____

g. Is there smoking in the building? Y / (N) How frequently? _____

h. Have cleaning products been used recently? (Y) / N When & Type? office last night
Zep stainless steel
Bleach

i. Have cosmetic products been used recently? Y / (N) When & Type? _____

j. Has painting/staining been done in the last 6 months? Y (N) Where & When? Office - week ago

k. Is there new carpet, drapes or other textiles? Y / (N) Where & When? _____

l. Have air fresheners been used recently? Y / (N) When & Type? _____

m. Is there a kitchen exhaust fan? Y / (N) If yes, where vented? _____

n. Is there a bathroom exhaust fan? (Y) / N If yes, where vented? roof

o. Is there a clothes dryer? Y / (N) If yes, is it vented outside? Y / N

p. Has there been a pesticide application? Y / N When & Type? _____

Are there odors in the building? (Y) N
If yes, please describe: septic odor in office area near ~~septic tank~~ sanitary sewer pumping station

Do any of the building occupants use solvents at work? Y (N)
(e.g., chemical manufacturing or laboratory, auto mechanic or auto body shop, painting, fuel oil delivery, boiler mechanic, pesticide application, cosmetologist

If yes, what types of solvents are used? _____

If yes, are their clothes washed at work? Y / N

Do any of the building occupants regularly use or work at a dry-cleaning service? (Circle appropriate response)

(Yes, use dry-cleaning regularly (weekly)) (No)
Yes, use dry-cleaning infrequently (monthly or less) Unknown
Yes, work at a dry-cleaning service

Is there a radon mitigation system for the building/structure? Y (N) Date of Installation: _____
Is the system active or passive? Active/Passive

9. WATER AND SEWAGE

Water Supply: (Public Water) Drilled Well Driven Well Dug Well Other: _____

Sewage Disposal: (Public Sewer) Septic Tank Leach Field Dry Well Other: _____

10. RELOCATION INFORMATION (for oil spill residential emergency)

a. Provide reasons why relocation is recommended: _____

b. Residents choose to: remain in home relocate to friends/family relocate to hotel/motel

c. Responsibility for costs associated with reimbursement explained? Y / N

d. Relocation package provided and explained to residents? Y / N

11. FLOOR PLANS

Draw a plan view sketch of the basement and first floor of the building. Indicate air sampling locations, possible indoor air pollution sources and PID meter readings. If the building does not have a basement, please note.

Basement:

First Floor:

12. OUTDOOR PLOT

Draw a sketch of the area surrounding the building being sampled. If applicable, provide information on spill locations, potential air contamination sources (industries, gas stations, repair shops, landfills, etc.), outdoor air sampling location(s) and PID meter readings.

Also indicate compass direction, wind direction and speed during sampling, the locations of the well and septic system, if applicable, and a qualifying statement to help locate the site on a topographic map.

13. PRODUCT INVENTORY FORM

Make & Model of field instrument used: MiniRae (ppm)

List specific products found in the residence that have the potential to affect indoor air quality.

Location	Product Description	Size (units)	Condition*	Chemical Ingredients	Field Instrument Reading (units)	Photo ** Y / N
Office Kitchen	Drano	64 FLOz	UO	~~not listed~~ Sodium Hypochlorite Sodium Hydroxide, Sodium Silicate	0.0	N
	Time Mist Air Freshener	~~283~~ 487 g	UO	Acetone, Diethylene Glycol, Monoethyl ether, propane	0.0	N
	3M Stainless Steel Cleaner & Polish	600 g	U	White Mineral Oil, Isobutane, ethanolamine, sorbitan oleate	0.0	N
	Oust Air Sanitizer	~~566~~ 283 g	U	Triethylene glycol	0 0	N
	Blow off Duster	283 g	U	difluoroethane	0 0	N
	Clorox Toilet Bowl Cleaner	77 FLOz	U	Sodium Hypochlorite	0.0	N
	Lysol Disinfectant Spray	539 g	U	Alkyl, Ammonium Saccharinate Ethanol	0.0	N
	Simple Green 1 gal	~~24~~ FLOz	U	polyethyleneglycol ether	0.0	N
	Soft Scrub with Bleach	36 FLOz	U	Sodium Hypochlorite	0.0	N
	Windex	1 gal	U	Ammonia	0.0	N
	Floor Science Spray Buff	4 gal	U	Isoparaffinic Hydrocarbon Solvent,	0.0	N
	Spic and Span Floor Cleaner	2 gal	U	Sodium Alkyl Benzene sulfonate, Sodium Alkyl ethoxylate sulfate	0.0	N
	City Wide Drain Cleaner	1 gal	U	not listed	0.0	N
	Roundup	24 FLOz	U	glyphosate isopropylamine salt	0.0	N
Office Bathroom	Time Mist	150 g	U	see above	0.0	N
Office near SS-2	Benjamin Moore Latex Paint	15 gal	U	titanium oxide	0.0	

* Describe the condition of the product containers as **Unopened (UO), Used (U),** or **Deteriorated (D)**
** Photographs of the **front and back** of product containers can replace the handwritten list of chemical ingredients. However, the photographs must be of good quality and ingredient labels must be legible.

Appendix C

Canister Sampling Data Sheets

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 32	37	10 ml/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED: [signature]

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest:	29" Hg	PERSON RECEIVING REPORT:	Jim Rhodes
Date Evacuated:	2/5/2007	ANALYSIS:	TO-15
VAC/PRES returned EcoTest:	-6	TAT:	5 Td

CANISTER SERIAL NO. 32
SAMPLE TRAIN SERIAL NO. 37
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10:35

SIGNED: [signature] **for ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT PWGC	**SAMPLE TYPE**	
SOURCE SSS - Atlantic Ave, Baldwin	**CHECK ONE**	
SAMPLE SS-1	AMBIENT AIR	
DATE SAMPLED 2-7-07	SUB SLAB VAPOR	✓
TIME SAMPLING STARTED: 0913	VAPOR WELL	
TIME SAMPLING FINISHED: 1713		
TEMPERATURE SAMPLING STARTED: 45°	**EXPECTED CONC**	
TEMPERATURE SAMPLING FINISHED: 45°	**CHECK ONE**	
DATE: 2-8-07	LOW	✓
CLIENT: PWGC	MEDIUM	
CLIENTS AGENT: John Eichler	HIGH	
SIGNED: John Eichler		

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 09	58	10 ml/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED:

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest: 29" Hg — Jim Rhodes
Date Evacuated: 2/5/2007 — TO-15
VAC/PRES returned EcoTest: -4 — TAT: std.

CANISTER SERIAL NO. 09
SAMPLE TRAIN SERIAL NO. 58
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10.35

SIGNED: for **ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT PWGC	**SAMPLE TYPE**	
SOURCE SS-1 - Atlantic Ave., Baldwin	**CHECK ONE**	
SAMPLE SS-2	AMBIENT AIR	
DATE SAMPLED 2-7-07	SUB SLAB VAPOR	✓
TIME SAMPLING STARTED: 0858	VAPOR WELL	
TIME SAMPLING FINISHED: 1658		
TEMPERATURE SAMPLING STARTED: 45°	**EXPECTED CONC**	
TEMPERATURE SAMPLING FINISHED: 45°	**CHECK ONE**	
DATE: 2-8-07	LOW	✓
CLIENT: PWGC	MEDIUM	
CLIENTS AGENT: John Eichler	HIGH	
SIGNED: John Eichler		

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 47	55	10 ml/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED:

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest: 29" Hg — Jim Rhodes
Date Evacuated: 2/5/2007 — TO-15
VAC/PRES returned EcoTest: -3 — TAT: Std

CANISTER SERIAL NO. 47
SAMPLE TRAIN SERIAL NO. 55
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/6/07 10135
SIGNED: for **ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT PWGC	**SAMPLE TYPE**	
SOURCE SSS - Atlantic Ave, Baldwin	**CHECK ONE**	
SAMPLE SS-3	AMBIENT AIR	
DATE SAMPLED 2-7-07	SUB SLAB VAPOR	✓
TIME SAMPLING STARTED: 0903	VAPOR WELL	
TIME SAMPLING FINISHED: 1703		
TEMPERATURE SAMPLING STARTED: 45°	**EXPECTED CONC**	
TEMPERATURE SAMPLING FINISHED: 45°	**CHECK ONE**	
DATE: 2-8-07	LOW	✓
CLIENT: PWGC	MEDIUM	
CLIENTS AGENT: John Eichler	HIGH	
SIGNED: John Eichler		

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 20	36	10 mL/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED: [signature]

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest:	29" Hg	PERSON RECEIVING REPORT:	Jim Rhodes
Date Evacuated:	2/5/2007	ANALYSIS:	TO-15
VAC/PRES returned EcoTest:	-3	TAT:	Std

CANISTER SERIAL NO. 20
SAMPLE TRAIN SERIAL NO. 36
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10:35
SIGNED: [signature] **for ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT PWGC	**SAMPLE TYPE**	
SOURCE SS-Atlantic Ave, Baldwin	**CHECK ONE**	
SAMPLE SS-4	AMBIENT AIR	
DATE SAMPLED 2-7-07	SUB SLAB VAPOR	✓
TIME SAMPLING STARTED: 0921	VAPOR WELL	
TIME SAMPLING FINISHED: 1721		
TEMPERATURE SAMPLING STARTED: 45°	**EXPECTED CONC**	
TEMPERATURE SAMPLING FINISHED: 45°	**CHECK ONE**	
DATE: 2-8-07	LOW	✓
CLIENT: PWGC	MEDIUM	
CLIENTS AGENT: John Eichler	HIGH	
SIGNED: [signature]		

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 39	35	10 mL/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED: [signature]

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest: 29" hg — Jim Rhodes
Date Evacuated: 2/5/2007 — TO-15
VAC/PRES returned EcoTest: -3 — TAT: std

CANISTER SERIAL NO. 39
SAMPLE TRAIN SERIAL NO. 35
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10:35

SIGNED: [signature] **for ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT PWGC
SOURCE 555 - Atlantic Ave, Baldwin
SAMPLE IA-1
DATE SAMPLED 2-7-07
TIME SAMPLING STARTED: 0914
TIME SAMPLING FINISHED: 1714
TEMPERATURE SAMPLING STARTED: 45°
TEMPERATURE SAMPLING FINISHED: 45°
DATE: 2-8-07
CLIENT: PWGC
CLIENTS AGENT: John Eichler
SIGNED: [signature]

SAMPLE TYPE	
CHECK ONE	
AMBIENT AIR	✓
SUB SLAB VAPOR	
VAPOR WELL	

EXPECTED CONC	
CHECK ONE	
LOW	✓
MEDIUM	
HIGH	

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO. EcoTest 48

SAMPLE TRAIN SERIAL NO. 53

FLOW 10 ml/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007

CLIENT: P.W. Grosser

CLIENTS AGENT: Jennifer Lewis

SIGNED:

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest: 29" Hg — Jim Rhodes

Date Evacuated: 2/5/2007 — TO-15

VAC/PRES returned EcoTest: -6 — TAT: std

CANISTER SERIAL NO. 48

SAMPLE TRAIN SERIAL NO. 53

RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.

DATE: 2/8/07 10:35

SIGNED: **for ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT PWGC	**SAMPLE TYPE**	
SOURCE 555 - Atlantic Ave., Baldwin	**CHECK ONE**	
SAMPLE IA-2	AMBIENT AIR	✓
DATE SAMPLED 2-7-07	SUB SLAB VAPOR	
TIME SAMPLING STARTED: 0859	VAPOR WELL	
TIME SAMPLING FINISHED: 1659		
TEMPERATURE SAMPLING STARTED: 45°	**EXPECTED CONC**	
TEMPERATURE SAMPLING FINISHED: 45°	**CHECK ONE**	
DATE: 2-8-07	LOW	✓
CLIENT: PWGC	MEDIUM	
CLIENTS AGENT: John Eichler	HIGH	
SIGNED: John Eichler		

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 05	56	10 ml/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED: J. L.

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest:	29" Hg	PERSON RECEIVING REPORT:	Jim Rhodes
Date Evacuated:	2/5/2007	ANALYSIS:	TO-15
VAC/PRES returned EcoTest:	-6	TAT:	Std

CANISTER SERIAL NO. 05
SAMPLE TRAIN SERIAL NO. 56
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10:35

SIGNED: _____ **for ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT PWGC	**SAMPLE TYPE**	
SOURCE SSS - Atlantic Ave, Baldwin	**CHECK ONE**	
SAMPLE IA-3	AMBIENT AIR	✓
DATE SAMPLED 2-7-07	SUB SLAB VAPOR	
TIME SAMPLING STARTED: 0904	VAPOR WELL	
TIME SAMPLING FINISHED: 1704		
TEMPERATURE SAMPLING STARTED: 45°	**EXPECTED CONC**	
TEMPERATURE SAMPLING FINISHED: 45°	**CHECK ONE**	
DATE: 2-8-07	LOW	✓
CLIENT: PWGC	MEDIUM	
CLIENTS AGENT: John Eichler	HIGH	
SIGNED: John Eichler		

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 28	31	10 ml/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED: [signature]

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest:	29" Hg	PERSON RECEIVING REPORT:	Jim Rhodes
Date Evacuated:	2/5/2007	ANALYSIS:	TO-15
VAC/PRES returned EcoTest:	-5	TAT:	std

CANISTER SERIAL NO. 28
SAMPLE TRAIN SERIAL NO. 31
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10:35

SIGNED: [signature] **for ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT PWGC	**SAMPLE TYPE**	
SOURCE SSS - Atlantic Ave., Baldwin	**CHECK ONE**	
SAMPLE IA-4	AMBIENT AIR	✓
DATE SAMPLED 2-7-07	SUB SLAB VAPOR	
TIME SAMPLING STARTED: 0920	VAPOR WELL	
TIME SAMPLING FINISHED: 1720		
TEMPERATURE SAMPLING STARTED: 45°	**EXPECTED CONC**	
TEMPERATURE SAMPLING FINISHED: 45°	**CHECK ONE**	
DATE: 2-8-07	LOW	✓
CLIENT: PWGC	MEDIUM	
CLIENTS AGENT: John Eichler	HIGH	
SIGNED: [signature]		

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 42	32	10 ml/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED:

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest: 29" Hg — Jim Rhodes
Date Evacuated: 2/5/2007 — TO-15
VAC/PRES returned EcoTest: -2 — TAT: Std

CANISTER SERIAL NO. 42
SAMPLE TRAIN SERIAL NO. 32
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10:35

SIGNED: **for ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT PWGC	**SAMPLE TYPE**	
SOURCE SSS - Atlantic Ave., Baldwin	**CHECK ONE**	
SAMPLE OA-1	AMBIENT AIR	✓
DATE SAMPLED 2-7-07	SUB SLAB VAPOR	
TIME SAMPLING STARTED: 0930	VAPOR WELL	
TIME SAMPLING FINISHED: 1730		
TEMPERATURE SAMPLING STARTED: 15° F	**EXPECTED CONC**	
TEMPERATURE SAMPLING FINISHED: 20° F	**CHECK ONE**	
DATE: 2-8-07	LOW	✓
CLIENT: PWGC	MEDIUM	
CLIENTS AGENT: John Eichler	HIGH	
SIGNED:		

Appendix D

Laboratory Analytical Reports

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.01 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: SS-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	48		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	13		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	0.9		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:13 - 17:13.

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.01 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	3.2		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	0.6		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	1.9		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	3.3		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:13 - 17:13.

DIRECTOR

rn = 3641 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.01 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: SS-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.6		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	1.9		02/13/07	0.2	EPATO-15
o Xylene	ppbv	0.5		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1,2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:13 - 17:13.

DIRECTOR

rn = 3642 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.02 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: SS-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	2.3		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	49		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	16		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	1.4		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	2.6		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 08:58 - 16:58.

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.02 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618

ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: SS-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	2.8		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	0.7		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	0.7		02/13/07	0.2	EPATO-15
1.2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	2.2		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	2.6		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	5.3		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1.2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 08:58 - 16:58.

DIRECTOR

rn = 3644 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.02 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.3		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	1		02/13/07	0.2	EPATO-15
o Xylene	ppbv	0.3		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1,2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 08:58 - 16:58.

DIRECTOR

rn = 3645 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.03 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-3

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	18		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	62		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	15		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	5.0		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	14		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:03 - 17:03.

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.03 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-3

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	2.9		02/13/07	0.2	EPATO-15
Carbon Tetrachioride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	0.8		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	0.7		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	1.1		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	5.9		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:03 - 17:03.

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.03 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: SS-3

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.5		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	1.4		02/13/07	0.2	EPATO-15
o Xylene	ppbv	0.4		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1,2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:03 - 17:03.

DIRECTOR

rn = 3648 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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LAB NO.270615.04 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: SS-4

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	52		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	40		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	15		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	2.8		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	3.1		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:21 - 17:21.

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.04 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia. NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue. Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-4

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	4.2		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	1.2		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	5.9		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1.2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	4.2		02/13/07	0.2	EPATO-15
t-1.3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:21 - 17:21.

DIRECTOR

rn = 3650 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.04 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-4

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.4		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	1.1		02/13/07	0.2	EPATO-15
o Xylene	ppbv	0.4		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	0.3		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	0.4		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1,2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:21 - 17:21.

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.05 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: IA-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 0.2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	89		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	10		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	14		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	1.4		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:14 - 17:14.

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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LAB NO.270615.05 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: IA-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	0.5		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	0.3		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	2.2		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:14 - 17:14.

DIRECTOR

rn = 3653 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.05 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: IA-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.3		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	0.8		02/13/07	0.2	EPATO-15
o Xylene	ppbv	0.3		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	0.8		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1.2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:14 - 17:14.

DIRECTOR

rn = 3654 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.06 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: 1A-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	78		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	2.5		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/0/	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	1		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 08:59 - 16:59.

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.06 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: IA-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	0.5		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	0.3		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	2.0		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1.2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 08:59 - 16:59.

DIRECTOR

rn = 3656 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.06 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: IA-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.3		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	0.9		02/13/07	0.2	EPATO-15
o Xylene	ppbv	0.3		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	1.4		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1.2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 08:59 - 16:59.

DIRECTOR

rn = 3657 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.07 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: IA-3

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	44		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	3.4		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	1		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:04 - 17:04.

DIRECTOR

rn = 3658 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.07 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes P0#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: IA-3

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2,2.4-Trimethylpentane	ppbv	0.3		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1.2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	1.8		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:04 - 17:04.

DIRECTOR

rn = 3659 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.07 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: IA-3

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.3		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	0.9		02/13/07	0.2	EPATO-15
o Xylene	ppbv	0.3		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	1		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1,2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:04 - 17:04.

DIRECTOR

rn = 3660 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.08 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue. Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: IA-4

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	48		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	5		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	2.4		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:20 - 17:20.

DIRECTOR

rn = 3661 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.08 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: IA-4

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	2.3		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:20 - 17:20.

DIRECTOR

rn = 3662 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.08 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: IA-4

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.2		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	0.9		02/13/07	0.2	EPATO-15
o Xylene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	0.8		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1,2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:20 - 17:20.

DIRECTOR

rn = 3663 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.09 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: OA-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	< 2		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	3.7		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	1.9		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	6.2		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:30 - 17:30.

DIRECTOR

rn = 3664 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.09 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: OA-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1.4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	1.1		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:30 - 17:30.

DIRECTOR

rn = 3665 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.09 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: 0A-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
o Xylene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1.2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:30 - 17:30.

DIRECTOR

rn = 3666 NYSDOH ID # 10320

Appendix E

QC Summary Package

ECOTEST LABORATORIES INC.
377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

Analytical Results Summary

SSS-Atlantic Ave., Baldwin

270615

Prepared for:

P.W. Grosser Engineering & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618

Prepared by:

EcoTest Laboratories, Inc.

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
tel 631-422-5777. fax 631-422-5770, Email ECOTESTLAB@aol.com

February 23, 2007

P.W Grosser Engineering & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618

ATTN: James P. Rhodes

Re: SSS – Atlantic Ave., Baldwin

Analytical reslults

Dear Mr. Rhodes:

Ecotest Labs. Inc. received the following samples on Febuary 8, 2007:

Client Sample ID	Sample Date	Date Received	Lab ID	Matrix
SS-1	02/07/07	02/08/07	270615.01	Air
SS-2	02/07/07	02/08/07	270615.02	Air
SS-3	02/07/07	02/08/07	270615.03	Air
SS-4	02/07/07	02/08/07	270615.04	Air
IA-1	02/07/07	02/08/07	270615.05	Air
IA-2	02/07/07	02/08/07	270615.06	Air
IA-3	02/07/07	02/08/07	270615.07	Air
IA-4	02/07/07	02/08/07	270615.08	Air
OA-1	02/07/07	02/08/07	270615.09	Air

Analyses were performed in accordance with EPA method TO-15 and all initial calibration, continuing calibration, method blank, and QC criteria were within limits as outlined in the conformance/nonconformance summary located in the Q.C. summary.

The following is a summary of all analytical results.

Sincerely,

Tom Treutlein
Ecotest Labs. Inc.

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ECOTEST LABORATORIES INC.
377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

Analytical Results

ECOTEST ID	270615.01
SOURCE OF SAMPLE	SSS-Atlantic Avenue, Baldwin
SAMPLE ID	SS-1
DATE SAMPLED	2/7/2007
MATRIX	Air
ANALYTICAL METHOD	EPA TO-15

ANALYTE	CAS NO	DATE OF ANALYSIS		CONC PPBV	LRL PPBV		CONC UG/M3	LRL UG/M3
1,1 Dichloroethane	75-34-3	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,1 Dichloroethene	75-35-4	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,2 Dibromoethane	106-93-4	2/13/2007	<	0.2	0.2	<	1.5	1.5
1,2 Dichlorobenzene (v)	95-50-1	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,2 Dichloroethane	107-06-2	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,2 Dichloropropane	78-87-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
1,2-Dichlorotetrafluoroethane	76-14-2	2/13/2007	<	0.2	0.2	<	1.4	1.4
1,3 Butadiene	106-99-0	2/13/2007	<	1	1.0	<	2.2	2.2
1,3 Dichlorobenzene (v)	541-73-1	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,4 Dichlorobenzene (v)	106-46-7	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,4-Dioxane	123-91-1	2/13/2007	<	1	1.0	<	3.6	3.6
111 Trichloroethane	71-55-6	2/13/2007	<	0.2	0.2	<	1.1	1.1
112 Trichloroethane	79-00-5	2/13/2007	<	0.2	0.2	<	1.1	1.1
1122Tetrachloroethane	79-34-5	2/13/2007	<	0.2	0.2	<	1.4	1.4
124-Trimethylbenzene	95-63-6	2/13/2007	<	0.2	0.2	<	1.0	1.0
135-Trimethylbenzene	108-67-8	2/13/2007	<	0.2	0.2	<	1.0	1.0
2,2,4-Trimethylpentane	540-84-1	2/13/2007		1.9	0.2		8.9	0.9
2-Hexanone	591-78-6	2/13/2007	<	0.5	0.5	<	2.0	2.0
3-Chloropropene	107-05-1	2/13/2007	<	0.5	0.5	<	1.6	1.6
Acetone	67-64-1	2/13/2007		13	1.0		30.9	2.4
Acrylonitrile	107-13-1	2/13/2007	<	1	1.0	<	2.2	2.2
Benzene	71-43-2	2/13/2007		0.6	0.2		1.9	0.6
Benzyl Chloride	100-44-7	2/13/2007	<	5	5.0	<	25.9	25.9
Bromodichloromethane	75-27-4	2/13/2007	<	0.2	0.2	<	1.3	1.3
Bromoform	75-25-2	2/13/2007	<	0.2	0.2	<	2.1	2.1
Bromomethane	74-83-9	2/13/2007	<	1	1.0	<	3.9	3.9
c-1,2-Dichloroethene	156-59-2	2/13/2007	<	0.4	0.4	<	1.6	1.6
c-1,3Dichloropropene	10061-01-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
Carbon disulfide	75-15-0	2/13/2007	<	0.2	0.2	<	0.6	0.6
Carbon Tetrachloride	56-23-5	2/13/2007	<	0.2	0.2	<	1.3	1.3
Chlorobenzene	108-90-7	2/13/2007	<	0.2	0.2	<	0.9	0.9
Chlorodibromomethane	124-48-1	2/13/2007	<	0.2	0.2	<	1.7	1.7

	Chloroethane	75-00-3	2/13/2007	<	2	2.0	<	5.3	5.3
	Chloroform	67-66-3	2/13/2007	<	0.2	0.2	<	1.0	1.0
	Chloromethane	74-87-3	2/13/2007	<	0.4	0.4	<	0.8	0.8
	Cyclohexane	110-82-7	2/13/2007	<	0.5	0.5	<	1.7	1.7
	Dichlordifluoromethane	75-71-8	2/13/2007	<	1	1.0	<	4.9	4.9
	Ethyl Acetate	141-78-6	2/13/2007	<	5	5.0	<	18.0	18.0
	Ethyl alcohol	64-17-5	2/13/2007		48	2.0		90.4	3.8
	Ethyl Benzene	100-41-4	2/13/2007		0.6	0.2		2.6	0.9
	Freon 113	76-13-1	2/13/2007	<	0.2	0.2	<	1.5	1.5
	Heptane	142-82-5	2/13/2007	<	0.5	0.5	<	2.0	2.0
	Hexachlorobutadiene	87-68-3	2/13/2007	<	0.2	0.2	<	2.1	2.1
	Hexane	110-54-3	2/13/2007		0.9	0.5		3.2	1.8
	Isopropyl Alcohol	67-63-0	2/13/2007	<	5	5.0	<	12.3	12.3
	m + p Xylene	XYL-MP	2/13/2007		1.9	0.2		8.3	0.9
	Methyl Ethyl Ketone	78-93-3	2/13/2007		3.2	1.0		9.4	2.9
	Methylene Chloride	75-09-2	2/13/2007	<	0.2	0.2	<	0.7	0.7
	Methylisobutylketone	108-10-1	2/13/2007	<	1	1.0	<	4.1	4.1
	o Xylene	95-47-6	2/13/2007		0.5	0.2		2.2	0.9
	p-Ethyltoluene	622-96-8	2/13/2007	<	0.2	0.2	<	1.0	1.0
	Propylene	115-07-1	2/13/2007	<	1	1.0	<	1.7	1.7
	Styrene	100-42-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
	t-1,2-Dichloroethene	156-60-5	2/13/2007	<	0.2	0.2	<	0.8	0.8
	t-1,3Dichloropropene	10061-02-6	2/13/2007	<	0.2	0.2	<	0.9	0.9
	ter.ButylMethylEther	1634-04-4	2/13/2007	<	0.2	0.2	<	0.7	0.7
	tert. Butyl Alcohol	75-65-0	2/13/2007	<	2	2.0	<	6.1	6.1
	Tetrachloroethene	127-18-4	2/13/2007	<	0.2	0.2	<	1.4	1.4
	Tetrahydrofuran	109-99-9	2/13/2007	<	2	2.0	<	5.9	5.9
	Toluene	108-88-3	2/13/2007		3.3	0.2		12.4	0.8
	Trichloroethene	79-01-6	2/13/2007	<	0.2	0.2	<	1.1	1.1
	Trichlorofluoromethane	75-69-4	2/13/2007	<	0.2	0.2	<	1.1	1.1
	Vinyl Acetate	108-05-4	2/13/2007	<	0.5	0.5	<	1.8	1.8
	Vinyl Bromide	593-60-2	2/13/2007	<	0.2	0.2	<	0.9	0.9
	Vinyl Chloride	75-01-4	2/13/2007	<	0.5	0.5	<	1.3	1.3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.01 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	48		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	13		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	0.9		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:13 - 17:13.

DIRECTOR

rp = 3640 NYSDOH ID # 10320 Page 1 of 3

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.01 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	3.2		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	0.6		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	1.9		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	3.3		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:13 - 17:13

DIRECTOR

rn = 3641 NYSDOH ID # 10320 Page 2 of 3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.01 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.6		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	1.9		02/13/07	0.2	EPATO-15
o Xylene	ppbv	0.5		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1,2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:13 - 17:13.

DIRECTOR

rn = 3642 NYSDOH ID # 10320 Page 3 of 3

270615.02
SSS-Atlantic Avenue, Baldwin
SS-2
2/7/2007
Air
EPA TO-15

ANALYTE	CAS NO	DATE OF ANALYSIS	CONC PPBV	LRL PPBV	CONC UG/M3	LRL UG/M3
1,1 Dichloroethane	75-34-3	2/13/2007	< 0.2	0.2	< 0.8	0.8
1,1 Dichloroethene	75-35-4	2/13/2007	< 0.2	0.2	< 0.8	0.8
1,2 Dibromoethane	106-93-4	2/13/2007	< 0.2	0.2	< 1.5	1.5
1,2 Dichlorobenzene (v)	95-50-1	2/13/2007	< 0.2	0.2	< 1.2	1.2
1,2 Dichloroethane	107-06-2	2/13/2007	< 0.2	0.2	< 0.8	0.8
1,2 Dichloropropane	78-87-5	2/13/2007	< 0.2	0.2	< 0.9	0.9
1,2-Dichlorotetrafluoroethane	76-14-2	2/13/2007	< 0.2	0.2	< 1.4	1.4
1,3 Butadiene	106-99-0	2/13/2007	< 1	1.0	< 2.2	2.2
1,3 Dichlorobenzene (v)	541-73-1	2/13/2007	< 0.2	0.2	< 1.2	1.2
1,4 Dichlorobenzene (v)	106-46-7	2/13/2007	< 0.2	0.2	< 1.2	1.2
1,4-Dioxane	123-91-1	2/13/2007	< 1	1.0	< 3.6	3.6
111 Trichloroethane	71-55-6	2/13/2007	2.8	0.2	15.3	1.1
112 Trichloroethane	79-00-5	2/13/2007	< 0.2	0.2	< 1.1	1.1
1122Tetrachloroethane	79-34-5	2/13/2007	< 0.2	0.2	< 1.4	1.4
124-Trimethylbenzene	95-63-6	2/13/2007	< 0.2	0.2	< 1.0	1.0
135-Trimethylbenzene	108-67-8	2/13/2007	< 0.2	0.2	< 1.0	1.0
2,2,4-Trimethylpentane	540-84-1	2/13/2007	0.7	0.2	3.3	0.9
2-Hexanone	591-78-6	2/13/2007	< 0.5	0.5	< 2.0	2.0
3-Chloropropene	107-05-1	2/13/2007	< 0.5	0.5	< 1.6	1.6
Acetone	67-64-1	2/13/2007	16	1.0	38.0	2.4
Acrylonitrile	107-13-1	2/13/2007	< 1	1.0	< 2.2	2.2
Benzene	71-43-2	2/13/2007	0.7	0.2	2.2	0.6
Benzyl Chloride	100-44-7	2/13/2007	< 5	5.0	< 25.9	25.9
Bromodichloromethane	75-27-4	2/13/2007	< 0.2	0.2	< 1.3	1.3
Bromoform	75-25-2	2/13/2007	< 0.2	0.2	< 2.1	2.1
Bromomethane	74-83-9	2/13/2007	< 1	1.0	< 3.9	3.9
c-1,2-Dichloroethene	156-59-2	2/13/2007	< 0.4	0.4	< 1.6	1.6
c-1,3Dichloropropene	10061-01-5	2/13/2007	< 0.2	0.2	< 0.9	0.9
Carbon disulfide	75-15-0	2/13/2007	< 0.2	0.2	< 0.6	0.6
Carbon Tetrachloride	56-23-5	2/13/2007	< 0.2	0.2	< 1.3	1.3
Chlorobenzene	108-90-7	2/13/2007	< 0.2	0.2	< 0.9	0.9
Chlorodibromomethane	124-48-1	2/13/2007	< 0.2	0.2	< 1.7	1.7

Chloroethane	75-00-3	2/13/2007	<	2	2.0	<	5.3	5.3
Chloroform	67-66-3	2/13/2007	<	0.2	0.2	<	1.0	1.0
Chloromethane	74-87-3	2/13/2007	<	0.4	0.4	<	0.8	0.8
Cyclohexane	110-82-7	2/13/2007	<	0.5	0.5	<	1.7	1.7
Dichlordifluoromethane	75-71-8	2/13/2007	<	1	1.0	<	4.9	4.9
Ethyl Acetate	141-78-6	2/13/2007	<	5	5.0	<	18.0	18.0
Ethyl alcohol	64-17-5	2/13/2007		49	2.0		92.3	3.8
Ethyl Benzene	100-41-4	2/13/2007		0.3	0.2		1.3	0.9
Freon 113	76-13-1	2/13/2007	<	0.2	0.2	<	1.5	1.5
Heptane	142-82-5	2/13/2007	<	0.5	0.5	<	2.0	2.0
Hexachlorobutadiene	87-68-3	2/13/2007	<	0.2	0.2	<	2.1	2.1
Hexane	110-54-3	2/13/2007		2.6	0.5		9.2	1.8
Isopropyl Alcohol	67-63-0	2/13/2007	<	5	5.0	<	12.3	12.3
m + p Xylene	XYL-MP	2/13/2007		1	0.2		4.3	0.9
Methyl Ethyl Ketone	78-93-3	2/13/2007	<	1	1.0	<	2.9	2.9
Methylene Chloride	75-09-2	2/13/2007		1.4	0.2		4.9	0.7
Methylisobutylketone	108-10-1	2/13/2007	<	1	1.0	<	4.1	4.1
o Xylene	95-47-6	2/13/2007		0.3	0.2		1.3	0.9
p-Ethyltoluene	622-96-8	2/13/2007	<	0.2	0.2	<	1.0	1.0
Propylene	115-07-1	2/13/2007	<	1	1.0	<	1.7	1.7
Styrene	100-42-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
t-1,2-Dichloroethene	156-60-5	2/13/2007	<	0.2	0.2	<	0.8	0.8
t-1,3Dichloropropene	10061-02-6	2/13/2007	<	0.2	0.2	<	0.9	0.9
ter.ButylMethylEther	1634-04-4	2/13/2007	<	0.2	0.2	<	0.7	0.7
tert. Butyl Alcohol	75-65-0	2/13/2007	<	2	2.0	<	6.1	6.1
Tetrachloroethene	127-18-4	2/13/2007		5.3	0.2		36.0	1.4
Tetrahydrofuran	109-99-9	2/13/2007	<	2	2.0	<	5.9	5.9
Toluene	108-88-3	2/13/2007		2.6	0.2		9.8	0.8
Trichloroethene	79-01-6	2/13/2007		2.2	0.2		11.8	1.1
Trichlorofluoromethane	75-69-4	2/13/2007		2.3	0.2		12.9	1.1
Vinyl Acetate	108-05-4	2/13/2007	<	0.5	0.5	<	1.8	1.8
Vinyl Bromide	593-60-2	2/13/2007	<	0.2	0.2	<	0.9	0.9
Vinyl Chloride	75-01-4	2/13/2007	<	0.5	0.5	<	1.3	1.3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.02 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#.

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	2.3		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	49		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	16		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	1.4		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	2.6		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 08:58 - 16:58.

DIRECTOR

rn = 3643 NYSDOH ID # 10320 Page 1 of 3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.02 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	2.8		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	0.7		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	0.7		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	2.2		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	2.6		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	5.3		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 08:58 - 16:58.

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.02 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.3		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	1		02/13/07	0.2	EPATO-15
o Xylene	ppbv	0.3		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1,2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 08:58 - 16:58.

DIRECTOR

rn = 3645 NYSDOH ID # 10320 Page 3 of 3

270615.03
SSS-Atlantic Avenue, Baldwin
SS-3
2/7/2007
Air
EPA TO-15

ANALYTE	CAS NO	DATE OF ANALYSIS		CONC PPBV	LRL PPBV		CONC UG/M3	LRL UG/M3
1,1 Dichloroethane	75-34-3	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,1 Dichloroethene	75-35-4	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,2 Dibromoethane	106-93-4	2/13/2007	<	0.2	0.2	<	1.5	1.5
1,2 Dichlorobenzene (v)	95-50-1	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,2 Dichloroethane	107-06-2	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,2 Dichloropropane	78-87-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
1,2-Dichlorotetrafluoroethane	76-14-2	2/13/2007	<	0.2	0.2	<	1.4	1.4
1,3 Butadiene	106-99-0	2/13/2007	<	1	1.0	<	2.2	2.2
1,3 Dichlorobenzene (v)	541-73-1	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,4 Dichlorobenzene (v)	106-46-7	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,4-Dioxane	123-91-1	2/13/2007	<	1	1.0	<	3.6	3.6
111 Trichloroethane	71-55-6	2/13/2007		2.9	0.2		15.8	1.1
112 Trichloroethane	79-00-5	2/13/2007	<	0.2	0.2	<	1.1	1.1
1122Tetrachloroethane	79-34-5	2/13/2007	<	0.2	0.2	<	1.4	1.4
124-Trimethylbenzene	95-63-6	2/13/2007	<	0.2	0.2	<	1.0	1.0
135-Trimethylbenzene	108-67-8	2/13/2007	<	0.2	0.2	<	1.0	1.0
2,2,4-Trimethylpentane	540-84-1	2/13/2007		0.7	0.2		3.3	0.9
2-Hexanone	591-78-6	2/13/2007	<	0.5	0.5	<	2.0	2.0
3-Chloropropene	107-05-1	2/13/2007	<	0.5	0.5	<	1.6	1.6
Acetone	67-64-1	2/13/2007		15	1.0		35.7	2.4
Acrylonitrile	107-13-1	2/13/2007	<	1	1.0	<	2.2	2.2
Benzene	71-43-2	2/13/2007		0.8	0.2		2.6	0.6
Benzyl Chloride	100-44-7	2/13/2007	<	5	5.0	<	25.9	25.9
Bromodichloromethane	75-27-4	2/13/2007	<	0.2	0.2	<	1.3	1.3
Bromoform	75-25-2	2/13/2007	<	0.2	0.2	<	2.1	2.1
Bromomethane	74-83-9	2/13/2007	<	1	1.0	<	3.9	3.9
c-1,2-Dichloroethene	156-59-2	2/13/2007	<	0.4	0.4	<	1.6	1.6
c-1,3Dichloropropene	10061-01-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
Carbon disulfide	75-15-0	2/13/2007	<	0.2	0.2	<	0.6	0.6
Carbon Tetrachloride	56-23-5	2/13/2007	<	0.2	0.2	<	1.3	1.3
Chlorobenzene	108-90-7	2/13/2007	<	0.2	0.2	<	0.9	0.9
Chlorodibromomethane	124-48-1	2/13/2007	<	0.2	0.2	<	1.7	1.7

Chloroethane	75-00-3	2/13/2007	<	2	2.0	<	5.3	5.3
Chloroform	67-66-3	2/13/2007	<	0.2	0.2	<	1.0	1.0
Chloromethane	74-87-3	2/13/2007	<	0.4	0.4	<	0.8	0.8
Cyclohexane	110-82-7	2/13/2007	<	0.5	0.5	<	1.7	1.7
Dichlordifluoromethane	75-71-8	2/13/2007	<	1	1.0	<	4.9	4.9
Ethyl Acetate	141-78-6	2/13/2007	<	5	5.0	<	18.0	18.0
Ethyl alcohol	64-17-5	2/13/2007		62	2.0		116.8	3.8
Ethyl Benzene	100-41-4	2/13/2007		0.5	0.2		2.2	0.9
Freon 113	76-13-1	2/13/2007	<	0.2	0.2	<	1.5	1.5
Heptane	142-82-5	2/13/2007		0.5	0.5		2.0	2.0
Hexachlorobutadiene	87-68-3	2/13/2007	<	0.2	0.2	<	2.1	2.1
Hexane	110-54-3	2/13/2007		14	0.5		49.4	1.8
Isopropyl Alcohol	67-63-0	2/13/2007	<	5	5.0	<	12.3	12.3
m + p Xylene	XYL-MP	2/13/2007		1.4	0.2		6.1	0.9
Methyl Ethyl Ketone	78-93-3	2/13/2007	<	1	1.0	<	2.9	2.9
Methylene Chloride	75-09-2	2/13/2007		5	0.2		17.4	0.7
Methylisobutylketone	108-10-1	2/13/2007	<	1	1.0	<	4.1	4.1
o Xylene	95-47-6	2/13/2007		0.4	0.2		1.7	0.9
p-Ethyltoluene	622-96-8	2/13/2007	<	0.2	0.2	<	1.0	1.0
Propylene	115-07-1	2/13/2007	<	1	1.0	<	1.7	1.7
Styrene	100-42-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
t-1,2-Dichloroethene	156-60-5	2/13/2007	<	0.2	0.2	<	0.8	0.8
t-1,3Dichloropropene	10061-02-6	2/13/2007	<	0.2	0.2	<	0.9	0.9
ter.ButylMethylEther	1634-04-4	2/13/2007	<	0.2	0.2	<	0.7	0.7
tert. Butyl Alcohol	75-65-0	2/13/2007	<	2	2.0	<	6.1	6.1
Tetrachloroethene	127-18-4	2/13/2007	<	0.2	0.2	<	1.4	1.4
Tetrahydrofuran	109-99-9	2/13/2007	<	2	2.0	<	5.9	5.9
Toluene	108-88-3	2/13/2007		5.9	0.2		22.2	0.8
Trichloroethene	79-01-6	2/13/2007		1.1	0.2		5.9	1.1
Trichlorofluoromethane	75-69-4	2/13/2007		18	0.2		101.2	1.1
Vinyl Acetate	108-05-4	2/13/2007	<	0.5	0.5	<	1.8	1.8
Vinyl Bromide	593-60-2	2/13/2007	<	0.2	0.2	<	0.9	0.9
Vinyl Chloride	75-01-4	2/13/2007	<	0.5	0.5	<	1.3	1.3

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LAB NO.270615.03 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-3

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	18		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	62		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	15		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	5.0		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	14		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:03 - 17:03.

DIRECTOR

rn = 3646 NYSDOH ID # 10320 Page 1 of 3

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P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
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SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: SS-3

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	2.9		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	0.8		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	0.7		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	1.1		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	5.9		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:03 - 17:03.

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P.W. Grosser Engineer & Hydrogeologist
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SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-3

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.5		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	1.4		02/13/07	0.2	EPATO-15
o Xylene	ppbv	0.4		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1,2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:03 - 17:03.

DIRECTOR

rm = 3648 NYSDOH ID # 10320 Page 3 of 3

270615.04
SSS-Atlantic Avenue, Baldwin
SS-4
2/7/2007
Air
EPA TO-15

ANALYTE	CAS NO	DATE OF ANALYSIS		CONC PPBV	LRL PPBV		CONC UG/M3	LRL UG/M3
1,1 Dichloroethane	75-34-3	2/13/2007		3.1	0.2		12.6	0.8
1,1 Dichloroethene	75-35-4	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,2 Dibromoethane	106-93-4	2/13/2007	<	0.2	0.2	<	1.5	1.5
1,2 Dichlorobenzene (v)	95-50-1	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,2 Dichloroethane	107-06-2	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,2 Dichloropropane	78-87-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
1,2-Dichlorotetrafluoroethane	76-14-2	2/13/2007	<	0.2	0.2	<	1.4	1.4
1,3 Butadiene	106-99-0	2/13/2007	<	1	1.0	<	2.2	2.2
1,3 Dichlorobenzene (v)	541-73-1	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,4 Dichlorobenzene (v)	106-46-7	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,4-Dioxane	123-91-1	2/13/2007	<	1	1.0	<	3.6	3.6
111 Trichloroethane	71-55-6	2/13/2007	<	0.2	0.2	<	1.1	1.1
112 Trichloroethane	79-00-5	2/13/2007	<	0.2	0.2	<	1.1	1.1
1122Tetrachloroethane	79-34-5	2/13/2007	<	0.2	0.2	<	1.4	1.4
124-Trimethylbenzene	95-63-6	2/13/2007		0.4	0.2		2.0	1.0
135-Trimethylbenzene	108-67-8	2/13/2007	<	0.2	0.2	<	1.0	1.0
2,2,4-Trimethylpentane	540-84-1	2/13/2007		5.9	0.2		27.5	0.9
2-Hexanone	591-78-6	2/13/2007	<	0.5	0.5	<	2.0	2.0
3-Chloropropene	107-05-1	2/13/2007	<	0.5	0.5	<	1.6	1.6
Acetone	67-64-1	2/13/2007		40	1.0		95.1	2.4
Acrylonitrile	107-13-1	2/13/2007	<	1	1.0	<	2.2	2.2
Benzene	71-43-2	2/13/2007		1.2	0.2		3.8	0.6
Benzyl Chloride	100-44-7	2/13/2007	<	5	5.0	<	25.9	25.9
Bromodichloromethane	75-27-4	2/13/2007	<	0.2	0.2	<	1.3	1.3
Bromoform	75-25-2	2/13/2007	<	0.2	0.2	<	2.1	2.1
Bromomethane	74-83-9	2/13/2007	<	1	1.0	<	3.9	3.9
c-1,2-Dichloroethene	156-59-2	2/13/2007	<	0.4	0.4	<	1.6	1.6
c-1,3Dichloropropene	10061-01-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
Carbon disulfide	75-15-0	2/13/2007		15	0.2		46.7	0.6
Carbon Tetrachloride	56-23-5	2/13/2007	<	0.2	0.2	<	1.3	1.3
Chlorobenzene	108-90-7	2/13/2007	<	0.2	0.2	<	0.9	0.9
Chlorodibromomethane	124-48-1	2/13/2007	<	0.2	0.2	<	1.7	1.7

Chloroethane	75-00-3	2/13/2007	<	2	2.0	<	5.3	5.3
Chloroform	67-66-3	2/13/2007	<	0.2	0.2	<	1.0	1.0
Chloromethane	74-87-3	2/13/2007	<	0.4	0.4	<	0.8	0.8
Cyclohexane	110-82-7	2/13/2007	<	0.5	0.5	<	1.7	1.7
Dichlordifluoromethane	75-71-8	2/13/2007	<	1	1.0	<	4.9	4.9
Ethyl Acetate	141-78-6	2/13/2007	<	5	5.0	<	18.0	18.0
Ethyl alcohol	64-17-5	2/13/2007		52	2.0		97.9	3.8
Ethyl Benzene	100-41-4	2/13/2007		0.4	0.2		1.7	0.9
Freon 113	76-13-1	2/13/2007	<	0.2	0.2	<	1.5	1.5
Heptane	142-82-5	2/13/2007	<	0.5	0.5	<	2.0	2.0
Hexachlorobutadiene	87-68-3	2/13/2007	<	0.2	0.2	<	2.1	2.1
Hexane	110-54-3	2/13/2007		2.8	0.5		9.9	1.8
Isopropyl Alcohol	67-63-0	2/13/2007	<	5	5.0	<	12.3	12.3
m + p Xylene	XYL-MP	2/13/2007		1.1	0.2		4.8	0.9
Methyl Ethyl Ketone	78-93-3	2/13/2007		4.2	1.0		12.4	2.9
Methylene Chloride	75-09-2	2/13/2007	<	0.2	0.2	<	0.7	0.7
Methylisobutylketone	108-10-1	2/13/2007	<	1	1.0	<	4.1	4.1
o Xylene	95-47-6	2/13/2007		0.4	0.2		1.7	0.9
p-Ethyltoluene	622-96-8	2/13/2007		0.3	0.2		1.5	1.0
Propylene	115-07-1	2/13/2007	<	1	1.0	<	1.7	1.7
Styrene	100-42-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
t-1,2-Dichloroethene	156-60-5	2/13/2007	<	0.2	0.2	<	0.8	0.8
t-1,3Dichloropropene	10061-02-6	2/13/2007	<	0.2	0.2	<	0.9	0.9
ter.ButylMethylEther	1634-04-4	2/13/2007	<	0.2	0.2	<	0.7	0.7
tert. Butyl Alcohol	75-65-0	2/13/2007	<	2	2.0	<	6.1	6.1
Tetrachloroethene	127-18-4	2/13/2007	<	0.2	0.2	<	1.4	1.4
Tetrahydrofuran	109-99-9	2/13/2007	<	2	2.0	<	5.9	5.9
Toluene	108-88-3	2/13/2007		4.2	0.2		15.8	0.8
Trichloroethene	79-01-6	2/13/2007	<	0.2	0.2	<	1.1	1.1
Trichlorofluoromethane	75-69-4	2/13/2007	<	0.2	0.2	<	1.1	1.1
Vinyl Acetate	108-05-4	2/13/2007	<	0.5	0.5	<	1.8	1.8
Vinyl Bromide	593-60-2	2/13/2007	<	0.2	0.2	<	0.9	0.9
Vinyl Chloride	75-01-4	2/13/2007	<	0.5	0.5	<	1.3	1.3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.04 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-4

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	52		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	40		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	15		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	2.8		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	3.1		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:21 - 17:21.

DIRECTOR

rn = 3649 NYSDOH ID # 10320 Page 1 of 3

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.04 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-4

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	4.2		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	1.2		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	5.9		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	4.2		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:21 - 17:21.

DIRECTOR

rn = 3650 NYSDOH ID # 10320 Page 2 of 3

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LAB NO.270615.04 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: SS-4

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.4		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	1.1		02/13/07	0.2	EPATO-15
o Xylene	ppbv	0.4		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	0.3		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	0.4		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1,2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:21 - 17:21.

DIRECTOR

rm = 3651 NYSDOH ID # 10320 Page 3 of 3

270615.05
SSS-Atlantic Avenue, Baldwin
IA-1
2/7/2007
Air
EPA TO-15

ANALYTE	CAS NO	DATE OF ANALYSIS		CONC PPBV	LRL PPBV		CONC UG/M3	LRL UG/M3
1,1 Dichloroethane	75-34-3	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,1 Dichloroethene	75-35-4	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,2 Dibromoethane	106-93-4	2/13/2007	<	0.2	0.2	<	1.5	1.5
1,2 Dichlorobenzene (v)	95-50-1	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,2 Dichloroethane	107-06-2	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,2 Dichloropropane	78-87-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
1,2-Dichlorotetrafluoroethane	76-14-2	2/13/2007	<	0.2	0.2	<	1.4	1.4
1,3 Butadiene	106-99-0	2/13/2007	<	1	1.0	<	2.2	2.2
1,3 Dichlorobenzene (v)	541-73-1	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,4 Dichlorobenzene (v)	106-46-7	2/13/2007		0.8	0.2		4.8	1.2
1,4-Dioxane	123-91-1	2/13/2007	<	1	1.0	<	3.6	3.6
111 Trichloroethane	71-55-6	2/13/2007	<	0.2	0.2	<	1.1	1.1
112 Trichloroethane	79-00-5	2/13/2007	<	0.2	0.2	<	1.1	1.1
1122Tetrachloroethane	79-34-5	2/13/2007	<	0.2	0.2	<	1.4	1.4
124-Trimethylbenzene	95-63-6	2/13/2007	<	0.2	0.2	<	1.0	1.0
135-Trimethylbenzene	108-67-8	2/13/2007	<	0.2	0.2	<	1.0	1.0
2,2,4-Trimethylpentane	540-84-1	2/13/2007		0.3	0.2		1.4	0.9
2-Hexanone	591-78-6	2/13/2007	<	0.5	0.5	<	2.0	2.0
3-Chloropropene	107-05-1	2/13/2007	<	0.5	0.5	<	1.6	1.6
Acetone	67-64-1	2/13/2007		10	1.0		23.8	2.4
Acrylonitrile	107-13-1	2/13/2007	<	1	1.0	<	2.2	2.2
Benzene	71-43-2	2/13/2007		0.5	0.2		1.6	0.6
Benzyl Chloride	100-44-7	2/13/2007	<	5	5.0	<	25.9	25.9
Bromodichloromethane	75-27-4	2/13/2007	<	0.2	0.2	<	1.3	1.3
Bromoform	75-25-2	2/13/2007	<	0.2	0.2	<	2.1	2.1
Bromomethane	74-83-9	2/13/2007	<	1	1.0	<	3.9	3.9
c-1,2-Dichloroethene	156-59-2	2/13/2007	<	0.4	0.4	<	1.6	1.6
c-1,3Dichloropropene	10061-01-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
Carbon disulfide	75-15-0	2/13/2007	<	0.2	0.2	<	0.6	0.6
Carbon Tetrachloride	56-23-5	2/13/2007	<	0.2	0.2	<	1.3	1.3
Chlorobenzene	108-90-7	2/13/2007	<	0.2	0.2	<	0.9	0.9
Chlorodibromomethane	124-48-1	2/13/2007	<	0.2	0.2	<	1.7	1.7

Chloroethane	75-00-3	2/13/2007	<	0.2	2.0	<	0.5	5.3
Chloroform	67-66-3	2/13/2007	<	0.2	0.2	<	1.0	1.0
Chloromethane	74-87-3	2/13/2007	<	0.4	0.4	<	0.8	0.8
Cyclohexane	110-82-7	2/13/2007	<	0.5	0.5	<	1.7	1.7
Dichlordifluoromethane	75-71-8	2/13/2007	<	1	1.0	<	4.9	4.9
Ethyl Acetate	141-78-6	2/13/2007	<	5	5.0	<	18.0	18.0
Ethyl alcohol	64-17-5	2/13/2007		89	2.0		167.6	3.8
Ethyl Benzene	100-41-4	2/13/2007		0.3	0.2		1.3	0.9
Freon 113	76-13-1	2/13/2007	<	0.2	0.2	<	1.5	1.5
Heptane	142-82-5	2/13/2007	<	0.5	0.5	<	2.0	2.0
Hexachlorobutadiene	87-68-3	2/13/2007	<	0.2	0.2	<	2.1	2.1
Hexane	110-54-3	2/13/2007		1.4	0.5		4.9	1.8
Isopropyl Alcohol	67-63-0	2/13/2007		14	5.0		34.4	12.3
m + p Xylene	XYL-MP	2/13/2007		0.8	0.2		3.5	0.9
Methyl Ethyl Ketone	78-93-3	2/13/2007	<	1	1.0	<	2.9	2.9
Methylene Chloride	75-09-2	2/13/2007	<	0.2	0.2	<	0.7	0.7
Methylisobutylketone	108-10-1	2/13/2007	<	1	1.0	<	4.1	4.1
o Xylene	95-47-6	2/13/2007		0.3	0.2		1.3	0.9
p-Ethyltoluene	622-96-8	2/13/2007	<	0.2	0.2	<	1.0	1.0
Propylene	115-07-1	2/13/2007	<	1	1.0	<	1.7	1.7
Styrene	100-42-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
t-1,2-Dichloroethene	156-60-5	2/13/2007	<	0.2	0.2	<	0.8	0.8
t-1,3Dichloropropene	10061-02-6	2/13/2007	<	0.2	0.2	<	0.9	0.9
ter.ButylMethylEther	1634-04-4	2/13/2007	<	0.2	0.2	<	0.7	0.7
tert. Butyl Alcohol	75-65-0	2/13/2007	<	2	2.0	<	6.1	6.1
Tetrachloroethene	127-18-4	2/13/2007	<	0.2	0.2	<	1.4	1.4
Tetrahydrofuran	109-99-9	2/13/2007	<	2	2.0	<	5.9	5.9
Toluene	108-88-3	2/13/2007		2.2	0.2		8.3	0.8
Trichloroethene	79-01-6	2/13/2007	<	0.2	0.2	<	1.1	1.1
Trichlorofluoromethane	75-69-4	2/13/2007	<	0.2	0.2	<	1.1	1.1
Vinyl Acetate	108-05-4	2/13/2007	<	0.5	0.5	<	1.8	1.8
Vinyl Bromide	593-60-2	2/13/2007	<	0.2	0.2	<	0.9	0.9
Vinyl Chloride	75-01-4	2/13/2007	<	0.5	0.5	<	1.3	1.3

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LAB NO.270615.05 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: IA-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 0.2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	89		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1.1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	10		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	14		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1.2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	1.4		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:14 - 17:14.

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

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LAB NO.270615.05 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: IA-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	0.5		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	0.3		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	2.2		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:14 - 17:14.

DIRECTOR

rn = 3653 NYSDOH ID # 10320 Page 2 of 3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.05 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: IA-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.3		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	0.8		02/13/07	0.2	EPATO-15
o Xylene	ppbv	0.3		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1.3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1.4 Dichlorobenzene (v)	ppbv	0.8		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1.2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:14 - 17:14.

DIRECTOR

rn = 3654 NYSDOH ID # 10320 Page 3 of 3

270615.06
SSS-Atlantic Avenue, Baldwin
IA-2
2/7/2007
Air
EPA TO-15

ANALYTE	CAS NO	DATE OF ANALYSIS		CONC PPBV		LRL PPBV		CONC UG/M3	LRL UG/M3
1,1 Dichloroethane	75-34-3	2/13/2007	<	0.2	<	0.2	<	0.8	0.8
1,1 Dichloroethene	75-35-4	2/13/2007	<	0.2	<	0.2	<	0.8	0.8
1,2 Dibromoethane	106-93-4	2/13/2007	<	0.2	<	0.2	<	1.5	1.5
1,2 Dichlorobenzene (v)	95-50-1	2/13/2007	<	0.2	<	0.2	<	1.2	1.2
1,2 Dichloroethane	107-06-2	2/13/2007	<	0.2	<	0.2	<	0.8	0.8
1,2 Dichloropropane	78-87-5	2/13/2007	<	0.2	<	0.2	<	0.9	0.9
1,2-Dichlorotetrafluoroethane	76-14-2	2/13/2007	<	0.2	<	0.2	<	1.4	1.4
1,3 Butadiene	106-99-0	2/13/2007	<	1	<	1.0	<	2.2	2.2
1,3 Dichlorobenzene (v)	541-73-1	2/13/2007	<	0.2	<	0.2	<	1.2	1.2
1,4 Dichlorobenzene (v)	106-46-7	2/13/2007		1.4		0.2		8.4	1.2
1,4-Dioxane	123-91-1	2/13/2007	<	1	<	1.0	<	3.6	3.6
111 Trichloroethane	71-55-6	2/13/2007	<	0.2	<	0.2	<	1.1	1.1
112 Trichloroethane	79-00-5	2/13/2007	<	0.2	<	0.2	<	1.1	1.1
1122Tetrachloroethane	79-34-5	2/13/2007	<	0.2	<	0.2	<	1.4	1.4
124-Trimethylbenzene	95-63-6	2/13/2007	<	0.2	<	0.2	<	1.0	1.0
135-Trimethylbenzene	108-67-8	2/13/2007	<	0.2	<	0.2	<	1.0	1.0
2,2,4-Trimethylpentane	540-84-1	2/13/2007		0.3		0.2		1.4	0.9
2-Hexanone	591-78-6	2/13/2007	<	0.5	<	0.5	<	2.0	2.0
3-Chloropropene	107-05-1	2/13/2007	<	0.5	<	0.5	<	1.6	1.6
Acetone	67-64-1	2/13/2007		2.5		1.0		5.9	2.4
Acrylonitrile	107-13-1	2/13/2007	<	1	<	1.0	<	2.2	2.2
Benzene	71-43-2	2/13/2007		0.5		0.2		1.6	0.6
Benzyl Chloride	100-44-7	2/13/2007	<	5	<	5.0	<	25.9	25.9
Bromodichloromethane	75-27-4	2/13/2007	<	0.2	<	0.2	<	1.3	1.3
Bromoform	75-25-2	2/13/2007	<	0.2	<	0.2	<	2.1	2.1
Bromomethane	74-83-9	2/13/2007	<	1	<	1.0	<	3.9	3.9
c-1,2-Dichloroethene	156-59-2	2/13/2007	<	0.4	<	0.4	<	1.6	1.6
c-1,3Dichloropropene	10061-01-5	2/13/2007	<	0.2	<	0.2	<	0.9	0.9
Carbon disulfide	75-15-0	2/13/2007	<	0.2	<	0.2	<	0.6	0.6
Carbon Tetrachloride	56-23-5	2/13/2007	<	0.2	<	0.2	<	1.3	1.3
Chlorobenzene	108-90-7	2/13/2007	<	0.2	<	0.2	<	0.9	0.9
Chlorodibromomethane	124-48-1	2/13/2007	<	0.2	<	0.2	<	1.7	1.7

Chloroethane	75-00-3	2/13/2007	<	2	2.0	<	5.3	5.3
Chloroform	67-66-3	2/13/2007	<	0.2	0.2	<	1.0	1.0
Chloromethane	74-87-3	2/13/2007	<	0.4	0.4	<	0.8	0.8
Cyclohexane	110-82-7	2/13/2007	<	0.5	0.5	<	1.7	1.7
Dichlordifluoromethane	75-71-8	2/13/2007	<	1	1.0	<	4.9	4.9
Ethyl Acetate	141-78-6	2/13/2007	<	5	5.0	<	18.0	18.0
Ethyl alcohol	64-17-5	2/13/2007		78	2.0		146.9	3.8
Ethyl Benzene	100-41-4	2/13/2007		0.3	0.2		1.3	0.9
Freon 113	76-13-1	2/13/2007	<	0.2	0.2	<	1.5	1.5
Heptane	142-82-5	2/13/2007	<	0.5	0.5	<	2.0	2.0
Hexachlorobutadiene	87-68-3	2/13/2007	<	0.2	0.2	<	2.1	2.1
Hexane	110-54-3	2/13/2007		1	0.5		3.5	1.8
Isopropyl Alcohol	67-63-0	2/13/2007	<	5	5.0	<	12.3	12.3
m + p Xylene	XYL-MP	2/13/2007		0.9	0.2		3.9	0.9
Methyl Ethyl Ketone	78-93-3	2/13/2007	<	1	1.0	<	2.9	2.9
Methylene Chloride	75-09-2	2/13/2007	<	0.2	0.2	<	0.7	0.7
Methylisobutylketone	108-10-1	2/13/2007	<	1	1.0	<	4.1	4.1
o Xylene	95-47-6	2/13/2007		0.3	0.2		1.3	0.9
p-Ethyltoluene	622-96-8	2/13/2007	<	0.2	0.2	<	1.0	1.0
Propylene	115-07-1	2/13/2007	<	1	1.0	<	1.7	1.7
Styrene	100-42-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
t-1,2-Dichloroethene	156-60-5	2/13/2007	<	0.2	0.2	<	0.8	0.8
t-1,3Dichloropropene	10061-02-6	2/13/2007	<	0.2	0.2	<	0.9	0.9
ter.ButylMethylEther	1634-04-4	2/13/2007	<	0.2	0.2	<	0.7	0.7
tert. Butyl Alcohol	75-65-0	2/13/2007	<	2	2.0	<	6.1	6.1
Tetrachloroethene	127-18-4	2/13/2007	<	0.2	0.2	<	1.4	1.4
Tetrahydrofuran	109-99-9	2/13/2007	<	2	2.0	<	5.9	5.9
Toluene	108-88-3	2/13/2007		2	0.2		7.5	0.8
Trichloroethene	79-01-6	2/13/2007	<	0.2	0.2	<	1.1	1.1
Trichlorofluoromethane	75-69-4	2/13/2007	<	0.2	0.2	<	1.1	1.1
Vinyl Acetate	108-05-4	2/13/2007	<	0.5	0.5	<	1.8	1.8
Vinyl Bromide	593-60-2	2/13/2007	<	0.2	0.2	<	0.9	0.9
Vinyl Chloride	75-01-4	2/13/2007	<	0.5	0.5	<	1.3	1.3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.06 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: IA-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	78		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	2.5		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	1		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc'

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 08:59 - 16:59.

DIRECTOR

rn = 3655 NYSDOH ID # 10320 Page 1 of 3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.06 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: IA-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	0.5		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	0.3		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	2.0		02/13/07	0.2	EPATO-15
t-1.3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 08:59 - 16:59.

DIRECTOR

rn = 3656 NYSDOH ID # 10320 Page 3 of 3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.06 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: IA-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.3		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	0.9		02/13/07	0.2	EPATO-15
o Xylene	ppbv	0.3		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	1.4		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1,2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 08:59 - 16:59.

DIRECTOR

rn = 3657 NYSDOH ID # 10320 Page 3 of 3

270615.07
SSS-Atlantic Avenue, Baldwin
IA-3
2/7/2007
Air
EPA TO-15

ANALYTE	CAS NO	DATE OF ANALYSIS	CONC PPBV	LRL PPBV	CONC UG/M3	LRL UG/M3
1,1 Dichloroethane	75-34-3	2/13/2007	< 0.2	0.2	< 0.8	0.8
1,1 Dichloroethene	75-35-4	2/13/2007	< 0.2	0.2	< 0.8	0.8
1,2 Dibromoethane	106-93-4	2/13/2007	< 0.2	0.2	< 1.5	1.5
1,2 Dichlorobenzene (v)	95-50-1	2/13/2007	< 0.2	0.2	< 1.2	1.2
1,2 Dichloroethane	107-06-2	2/13/2007	< 0.2	0.2	< 0.8	0.8
1,2 Dichloropropane	78-87-5	2/13/2007	< 0.2	0.2	< 0.9	0.9
1,2-Dichlorotetrafluoroethane	76-14-2	2/13/2007	< 0.2	0.2	< 1.4	1.4
1,3 Butadiene	106-99-0	2/13/2007	< 1	1.0	< 2.2	2.2
1,3 Dichlorobenzene (v)	541-73-1	2/13/2007	< 0.2	0.2	< 1.2	1.2
1,4 Dichlorobenzene (v)	106-46-7	2/13/2007	1	0.2	6.0	1.2
1,4-Dioxane	123-91-1	2/13/2007	< 1	1.0	< 3.6	3.6
111 Trichloroethane	71-55-6	2/13/2007	< 0.2	0.2	< 1.1	1.1
112 Trichloroethane	79-00-5	2/13/2007	< 0.2	0.2	< 1.1	1.1
1122Tetrachloroethane	79-34-5	2/13/2007	< 0.2	0.2	< 1.4	1.4
124-Trimethylbenzene	95-63-6	2/13/2007	< 0.2	0.2	< 1.0	1.0
135-Trimethylbenzene	108-67-8	2/13/2007	< 0.2	0.2	< 1.0	1.0
2,2,4-Trimethylpentane	540-84-1	2/13/2007	0.3	0.2	1.4	0.9
2-Hexanone	591-78-6	2/13/2007	< 0.5	0.5	< 2.0	2.0
3-Chloropropene	107-05-1	2/13/2007	< 0.5	0.5	< 1.6	1.6
Acetone	67-64-1	2/13/2007	3.4	1.0	8.1	2.4
Acrylonitrile	107-13-1	2/13/2007	< 1	1.0	< 2.2	2.2
Benzene	71-43-2	2/13/2007	< 0.2	0.2	< 0.6	0.6
Benzyl Chloride	100-44-7	2/13/2007	< 5	5.0	< 25.9	25.9
Bromodichloromethane	75-27-4	2/13/2007	< 0.2	0.2	< 1.3	1.3
Bromoform	75-25-2	2/13/2007	< 0.2	0.2	< 2.1	2.1
Bromomethane	74-83-9	2/13/2007	< 1	1.0	< 3.9	3.9
c-1,2-Dichloroethene	156-59-2	2/13/2007	< 0.4	0.4	< 1.6	1.6
c-1,3Dichloropropene	10061-01-5	2/13/2007	< 0.2	0.2	< 0.9	0.9
Carbon disulfide	75-15-0	2/13/2007	< 0.2	0.2	< 0.6	0.6
Carbon Tetrachloride	56-23-5	2/13/2007	< 0.2	0.2	< 1.3	1.3
Chlorobenzene	108-90-7	2/13/2007	< 0.2	0.2	< 0.9	0.9
Chlorodibromomethane	124-48-1	2/13/2007	< 0.2	0.2	< 1.7	1.7

Chloroethane	75-00-3	2/13/2007	<	2	2.0	<	5.3	5.3
Chloroform	67-66-3	2/13/2007	<	0.2	0.2	<	1.0	1.0
Chloromethane	74-87-3	2/13/2007	<	0.4	0.4	<	0.8	0.8
Cyclohexane	110-82-7	2/13/2007	<	0.5	0.5	<	1.7	1.7
Dichlordifluoromethane	75-71-8	2/13/2007	<	1	1.0	<	4.9	4.9
Ethyl Acetate	141-78-6	2/13/2007	<	5	5.0	<	18.0	18.0
Ethyl alcohol	64-17-5	2/13/2007		44	2.0		82.9	3.8
Ethyl Benzene	100-41-4	2/13/2007		0.3	0.2		1.3	0.9
Freon 113	76-13-1	2/13/2007	<	0.2	0.2	<	1.5	1.5
Heptane	142-82-5	2/13/2007	<	0.5	0.5	<	2.0	2.0
Hexachlorobutadiene	87-68-3	2/13/2007	<	0.2	0.2	<	2.1	2.1
Hexane	110-54-3	2/13/2007		1	0.5		3.5	1.8
Isopropyl Alcohol	67-63-0	2/13/2007	<	5	5.0	<	12.3	12.3
m + p Xylene	XYL-MP	2/13/2007		0.9	0.2		3.9	0.9
Methyl Ethyl Ketone	78-93-3	2/13/2007	<	1	1.0	<	2.9	2.9
Methylene Chloride	75-09-2	2/13/2007	<	0.2	0.2	<	0.7	0.7
Methylisobutylketone	108-10-1	2/13/2007	<	1	1.0	<	4.1	4.1
o Xylene	95-47-6	2/13/2007		0.3	0.2		1.3	0.9
p-Ethyltoluene	622-96-8	2/13/2007	<	0.2	0.2	<	1.0	1.0
Propylene	115-07-1	2/13/2007	<	1	1.0	<	1.7	1.7
Styrene	100-42-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
t-1,2-Dichloroethene	156-60-5	2/13/2007	<	0.2	0.2	<	0.8	0.8
t-1,3Dichloropropene	10061-02-6	2/13/2007	<	0.2	0.2	<	0.9	0.9
ter.ButylMethylEther	1634-04-4	2/13/2007	<	0.2	0.2	<	0.7	0.7
tert. Butyl Alcohol	75-65-0	2/13/2007	<	2	2.0	<	6.1	6.1
Tetrachloroethene	127-18-4	2/13/2007	<	0.2	0.2	<	1.4	1.4
Tetrahydrofuran	109-99-9	2/13/2007	<	2	2.0	<	5.9	5.9
Toluene	108-88-3	2/13/2007		1.8	0.2		6.8	0.8
Trichloroethene	79-01-6	2/13/2007	<	0.2	0.2	<	1.1	1.1
Trichlorofluoromethane	75-69-4	2/13/2007	<	0.2	0.2	<	1.1	1.1
Vinyl Acetate	108-05-4	2/13/2007	<	0.5	0.5	<	1.8	1.8
Vinyl Bromide	593-60-2	2/13/2007	<	0.2	0.2	<	0.9	0.9
Vinyl Chloride	75-01-4	2/13/2007	<	0.5	0.5	<	1.3	1.3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.07 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes P0#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: IA-3

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	44		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	3.4		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	1		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:04 - 17:04.

DIRECTOR

rm = 3658 NYSDOH ID # 10320 Page 1 of 3

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.07 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: IA-3

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	0.3		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1.2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	1.8		02/13/07	0.2	EPATO-15
t-1.3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:04 - 17:04

DIRECTOR

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.07 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: IA-3

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.3		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	0.9		02/13/07	0.2	EPATO-15
o Xylene	ppbv	0.3		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	1		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1,2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

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LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:04 - 17.04.

DIRECTOR

rn = 3660 NYSDOH ID # 10320 Page 1 of 3

270615.08
SSS-Atlantic Avenue, Baldwin
IA-4
2/7/2007
Air
EPA TO-15

ANALYTE	CAS NO	DATE OF ANALYSIS		CONC PPBV	LRL PPBV		CONC UG/M3	LRL UG/M3
1,1 Dichloroethane	75-34-3	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,1 Dichloroethene	75-35-4	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,2 Dibromoethane	106-93-4	2/13/2007	<	0.2	0.2	<	1.5	1.5
1,2 Dichlorobenzene (v)	95-50-1	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,2 Dichloroethane	107-06-2	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,2 Dichloropropane	78-87-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
1,2-Dichlorotetrafluoroethane	76-14-2	2/13/2007	<	0.2	0.2	<	1.4	1.4
1,3 Butadiene	106-99-0	2/13/2007	<	1	1.0	<	2.2	2.2
1,3 Dichlorobenzene (v)	541-73-1	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,4 Dichlorobenzene (v)	106-46-7	2/13/2007		0.8	0.2		4.8	1.2
1,4-Dioxane	123-91-1	2/13/2007	<	1	1.0	<	3.6	3.6
111 Trichloroethane	71-55-6	2/13/2007	<	0.2	0.2	<	1.1	1.1
112 Trichloroethane	79-00-5	2/13/2007	<	0.2	0.2	<	1.1	1.1
1122Tetrachloroethane	79-34-5	2/13/2007	<	0.2	0.2	<	1.4	1.4
124-Trimethylbenzene	95-63-6	2/13/2007	<	0.2	0.2	<	1.0	1.0
135-Trimethylbenzene	108-67-8	2/13/2007	<	0.2	0.2	<	1.0	1.0
2,2,4-Trimethylpentane	540-84-1	2/13/2007	<	0.2	0.2	<	0.9	0.9
2-Hexanone	591-78-6	2/13/2007	<	0.5	0.5	<	2.0	2.0
3-Chloropropene	107-05-1	2/13/2007	<	0.5	0.5	<	1.6	1.6
Acetone	67-64-1	2/13/2007		5	1.0		11.9	2.4
Acrylonitrile	107-13-1	2/13/2007	<	1	1.0	<	2.2	2.2
Benzene	71-43-2	2/13/2007	<	0.2	0.2	<	0.6	0.6
Benzyl Chloride	100-44-7	2/13/2007	<	5	5.0	<	25.9	25.9
Bromodichloromethane	75-27-4	2/13/2007	<	0.2	0.2	<	1.3	1.3
Bromoform	75-25-2	2/13/2007	<	0.2	0.2	<	2.1	2.1
Bromomethane	74-83-9	2/13/2007	<	1	1.0	<	3.9	3.9
c-1,2-Dichloroethene	156-59-2	2/13/2007	<	0.4	0.4	<	1.6	1.6
c-1,3Dichloropropene	10061-01-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
Carbon disulfide	75-15-0	2/13/2007	<	0.2	0.2	<	0.6	0.6
Carbon Tetrachloride	56-23-5	2/13/2007	<	0.2	0.2	<	1.3	1.3
Chlorobenzene	108-90-7	2/13/2007	<	0.2	0.2	<	0.9	0.9
Chlorodibromomethane	124-48-1	2/13/2007	<	0.2	0.2	<	1.7	1.7

Chloroethane	75-00-3	2/13/2007	<	2	2.0	<	5.3	5.3
Chloroform	67-66-3	2/13/2007	<	0.2	0.2	<	1.0	1.0
Chloromethane	74-87-3	2/13/2007	<	0.4	0.4	<	0.8	0.8
Cyclohexane	110-82-7	2/13/2007	<	0.5	0.5	<	1.7	1.7
Dichlordifluoromethane	75-71-8	2/13/2007	<	1	1.0	<	4.9	4.9
Ethyl Acetate	141-78-6	2/13/2007	<	5	5.0	<	18.0	18.0
Ethyl alcohol	64-17-5	2/13/2007		48	2.0		90.4	3.8
Ethyl Benzene	100-41-4	2/13/2007		0.2	0.2		0.9	0.9
Freon 113	76-13-1	2/13/2007	<	0.2	0.2	<	1.5	1.5
Heptane	142-82-5	2/13/2007	<	0.5	0.5	<	2.0	2.0
Hexachlorobutadiene	87-68-3	2/13/2007	<	0.2	0.2	<	2.1	2.1
Hexane	110-54-3	2/13/2007		2.4	0.5		8.5	1.8
Isopropyl Alcohol	67-63-0	2/13/2007	<	5	5.0	<	12.3	12.3
m + p Xylene	XYL-MP	2/13/2007		0.9	0.2		3.9	0.9
Methyl Ethyl Ketone	78-93-3	2/13/2007	<	1	1.0	<	2.9	2.9
Methylene Chloride	75-09-2	2/13/2007	<	0.2	0.2	<	0.7	0.7
Methylisobutylketone	108-10-1	2/13/2007	<	1	1.0	<	4.1	4.1
o Xylene	95-47-6	2/13/2007	<	0.2	0.2	<	0.9	0.9
p-Ethyltoluene	622-96-8	2/13/2007	<	0.2	0.2	<	1.0	1.0
Propylene	115-07-1	2/13/2007	<	1	1.0	<	1.7	1.7
Styrene	100-42-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
t-1,2-Dichloroethene	156-60-5	2/13/2007	<	0.2	0.2	<	0.8	0.8
t-1,3Dichloropropene	10061-02-6	2/13/2007	<	0.2	0.2	<	0.9	0.9
ter.ButylMethylEther	1634-04-4	2/13/2007	<	0.2	0.2	<	0.7	0.7
tert. Butyl Alcohol	75-65-0	2/13/2007	<	2	2.0	<	6.1	6.1
Tetrachloroethene	127-18-4	2/13/2007	<	0.2	0.2	<	1.4	1.4
Tetrahydrofuran	109-99-9	2/13/2007	<	2	2.0	<	5.9	5.9
Toluene	108-88-3	2/13/2007		2.3	0.2		8.7	0.8
Trichloroethene	79-01-6	2/13/2007	<	0.2	0.2	<	1.1	1.1
Trichlorofluoromethane	75-69-4	2/13/2007	<	0.2	0.2	<	1.1	1.1
Vinyl Acetate	108-05-4	2/13/2007	<	0.5	0.5	<	1.8	1.8
Vinyl Bromide	593-60-2	2/13/2007	<	0.2	0.2	<	0.9	0.9
Vinyl Chloride	75-01-4	2/13/2007	<	0.5	0.5	<	1.3	1.3

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P.W. Grosser Engineer & Hydrogeologist
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ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: IA-4

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	48		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	5		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	2.4		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:20 - 17:20.

DIRECTOR

rn = 3661 NYSDOH ID # 10320 Page 1 of 3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.270615.08 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: IA-4

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	2.3		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:20 - 17:20.

DIRECTOR

rn = 3662 NYSDOH ID # 10320 Page 2 of 3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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LAB NO.270615.08 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: IA-4

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	0.2		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	0.9		02/13/07	0.2	EPATO-15
o Xylene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1.4 Dichlorobenzene (v)	ppbv	0.8		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1.2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:20 - 17:20.

DIRECTOR

rn = 3663 NYSDOH ID # 10320 Page 3 of 3

270615.09
SSS-Atlantic Avenue, Baldwin
OA-1
2/7/2007
Air
EPA TO-15

ANALYTE	CAS NO	DATE OF ANALYSIS		CONC PPBV	LRL PPBV		CONC UG/M3	LRL UG/M3
1,1 Dichloroethane	75-34-3	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,1 Dichloroethene	75-35-4	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,2 Dibromoethane	106-93-4	2/13/2007	<	0.2	0.2	<	1.5	1.5
1,2 Dichlorobenzene (v)	95-50-1	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,2 Dichloroethane	107-06-2	2/13/2007	<	0.2	0.2	<	0.8	0.8
1,2 Dichloropropane	78-87-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
1,2-Dichlorotetrafluoroethane	76-14-2	2/13/2007	<	0.2	0.2	<	1.4	1.4
1,3 Butadiene	106-99-0	2/13/2007	<	1	1	<	2.2	2.2
1,3 Dichlorobenzene (v)	541-73-1	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,4 Dichlorobenzene (v)	106-46-7	2/13/2007	<	0.2	0.2	<	1.2	1.2
1,4-Dioxane	123-91-1	2/13/2007	<	1	1	<	3.6	3.6
111 Trichloroethane	71-55-6	2/13/2007	<	0.2	0.2	<	1.1	1.1
112 Trichloroethane	79-00-5	2/13/2007	<	0.2	0.2	<	1.1	1.1
1122Tetrachloroethane	79-34-5	2/13/2007	<	0.2	0.2	<	1.4	1.4
124-Trimethylbenzene	95-63-6	2/13/2007	<	0.2	0.2	<	1.0	1.0
135-Trimethylbenzene	108-67-8	2/13/2007	<	0.2	0.2	<	1.0	1.0
2,2,4-Trimethylpentane	540-84-1	2/13/2007	<	0.2	0.2	<	0.9	0.9
2-Hexanone	591-78-6	2/13/2007	<	0.5	0.5	<	2.0	2.0
3-Chloropropene	107-05-1	2/13/2007	<	0.5	0.5	<	1.6	1.6
Acetone	67-64-1	2/13/2007		3.7	1		8.8	2.4
Acrylonitrile	107-13-1	2/13/2007	<	1	1	<	2.2	2.2
Benzene	71-43-2	2/13/2007	<	0.2	0.2	<	0.6	0.6
Benzyl Chloride	100-44-7	2/13/2007	<	5	5	<	25.9	25.9
Bromodichloromethane	75-27-4	2/13/2007	<	0.2	0.2	<	1.3	1.3
Bromoform	75-25-2	2/13/2007	<	0.2	0.2	<	2.1	2.1
Bromomethane	74-83-9	2/13/2007	<	1	1	<	3.9	3.9
c-1,2-Dichloroethene	156-59-2	2/13/2007	<	0.4	0.4	<	1.6	1.6
c-1,3Dichloropropene	10061-01-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
Carbon disulfide	75-15-0	2/13/2007	<	0.2	0.2	<	0.6	0.6
Carbon Tetrachloride	56-23-5	2/13/2007	<	0.2	0.2	<	1.3	1.3
Chlorobenzene	108-90-7	2/13/2007	<	0.2	0.2	<	0.9	0.9
Chlorodibromomethane	124-48-1	2/13/2007	<	0.2	0.2	<	1.7	1.7

Chloroethane	75-00-3	2/13/2007	<	2	2	<	5.3	5.3
Chloroform	67-66-3	2/13/2007	<	0.2	0.2	<	1.0	1.0
Chloromethane	74-87-3	2/13/2007	<	0.4	0.4	<	0.8	0.8
Cyclohexane	110-82-7	2/13/2007	<	0.5	0.5	<	1.7	1.7
Dichlordifluoromethane	75-71-8	2/13/2007	<	1	1	<	4.9	4.9
Ethyl Acetate	141-78-6	2/13/2007	<	5	5	<	18.0	18.0
Ethyl alcohol	64-17-5	2/13/2007	<	2	2	<	3.8	3.8
Ethyl Benzene	100-41-4	2/13/2007	<	0.2	0.2	<	0.9	0.9
Freon 113	76-13-1	2/13/2007	<	0.2	0.2	<	1.5	1.5
Heptane	142-82-5	2/13/2007	<	0.5	0.5	<	2.0	2.0
Hexachlorobutadiene	87-68-3	2/13/2007	<	0.2	0.2	<	2.1	2.1
Hexane	110-54-3	2/13/2007		6.2	0.5		21.9	1.8
Isopropyl Alcohol	67-63-0	2/13/2007	<	5	5	<	12.3	12.3
m + p Xylene	XYL-MP	2/13/2007	<	0.2	0.2	<	0.9	0.9
Methyl Ethyl Ketone	78-93-3	2/13/2007	<	1	1	<	2.9	2.9
Methylene Chloride	75-09-2	2/13/2007		1.9	0.2		6.6	0.7
Methylisobutylketone	108-10-1	2/13/2007	<	1	1	<	4.1	4.1
o Xylene	95-47-6	2/13/2007	<	0.2	0.2	<	0.9	0.9
p-Ethyltoluene	622-96-8	2/13/2007	<	0.2	0.2	<	1.0	1.0
Propylene	115-07-1	2/13/2007	<	1	1	<	1.7	1.7
Styrene	100-42-5	2/13/2007	<	0.2	0.2	<	0.9	0.9
t-1,2-Dichloroethene	156-60-5	2/13/2007	<	0.2	0.2	<	0.8	0.8
t-1,3Dichloropropene	10061-02-6	2/13/2007	<	0.2	0.2	<	0.9	0.9
ter.ButylMethylEther	1634-04-4	2/13/2007	<	0.2	0.2	<	0.7	0.7
tert. Butyl Alcohol	75-65-0	2/13/2007	<	2	2	<	6.1	6.1
Tetrachloroethene	127-18-4	2/13/2007	<	0.2	0.2	<	1.4	1.4
Tetrahydrofuran	109-99-9	2/13/2007	<	2	2	<	5.9	5.9
Toluene	108-88-3	2/13/2007		1.1	0.2		4.1	0.8
Trichloroethene	79-01-6	2/13/2007	<	0.2	0.2	<	1.1	1.1
Trichlorofluoromethane	75-69-4	2/13/2007	<	0.2	0.2	<	1.1	1.1
Vinyl Acetate	108-05-4	2/13/2007	<	0.5	0.5	<	1.8	1.8
Vinyl Bromide	593-60-2	2/13/2007	<	0.2	0.2	<	0.9	0.9
Vinyl Chloride	75-01-4	2/13/2007	<	0.5	0.5	<	1.3	1.3

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LAB NO.270615.09 02/23/07

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Bohemia, NY 11716-2618
ATTN: James P. Rhodes P0#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue. Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*

MATRIX:Air SAMPLE: 0A-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		02/13/07	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		02/13/07	1	EPATO-15
1.2-Dichlorotetrafluoroetha	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		02/13/07	0.4	EPATO-15
1.3 Butadiene	ppbv	< 1		02/13/07	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Bromomethane	ppbv	< 1		02/13/07	1	EPATO-15
Chloroethane	ppbv	< 2		02/13/07	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Trichlorofluoromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl alcohol	ppbv	< 2		02/13/07	2	EPATO-15
Freon 113	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1.1 Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acetone	ppbv	3.7		02/13/07	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		02/13/07	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Methylene Chloride	ppbv	1.9		02/13/07	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		02/13/07	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		02/13/07	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		02/13/07	1	EPATO-15
Hexane	ppbv	6.2		02/13/07	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		02/13/07	0.5	EPATO-15
1,1 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:30 - 17:30.

DIRECTOR

rm = 3664 NYSDOH ID # 10320 Page 1 of 3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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LAB NO.270615.09 02/23/07

P.W. Grosser Engineer & Hydrogeologist
630 Johnson Avenue, Suite 7
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ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE: SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: OA-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	< 0.4		02/13/07	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		02/13/07	1	EPATO-15
Ethyl Acetate	ppbv	< 5		02/13/07	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		02/13/07	2	EPATO-15
Chloroform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
111 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Heptane	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Trichloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		02/13/07	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		02/13/07	1	EPATO-15
Toluene	ppbv	1.1		02/13/07	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Tetrachloroethene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		02/13/07	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:30 - 17:30.

DIRECTOR

rn = 3665 NYSDOH ID # 10320 Page 2 of 3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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LAB NO.270615.09 02/23/07

P.W. Grosser Engineer & Hydrogeologist
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Bohemia, NY 11716-2618
ATTN: James P. Rhodes PO#:

SOURCE OF SAMPLE:· SSS-Atlantic Avenue, Baldwin
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:02/07/07 RECEIVED:02/08/07
TIME COL'D:*
MATRIX:Air SAMPLE: 0A-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Ethyl Benzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
m + p Xylene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
o Xylene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Styrene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Bromoform	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		02/13/07	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
124-Trimethylbenzene	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		02/13/07	5	EPATO-15
1,2 Dichlorobenzene (v)	ppbv	< 0.2		02/13/07	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		02/13/07	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: * Collected between 09:30 - 17:30.

DIRECTOR

rn = 3666 NYSDOH ID # 10320 Page 1 of 3

ECOTEST LABORATORIES INC.
377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

Chain of Custody

270615.01

4

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 32	37	10 ml/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED:

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest:	29" Hg	PERSON RECEIVING REPORT: Jim Rhodes
Date Evacuated:	2/5/2007	ANALYSIS: TO-15
VAC/PRES returned EcoTest:	-6	TAT: Std

CANISTER SERIAL NO. 32
SAMPLE TRAIN SERIAL NO. 37
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10:35

SIGNED: _____ **for ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT PWGC	**SAMPLE TYPE**	
SOURCE SSS - Atlantic Ave, Baldwin	**CHECK ONE**	
SAMPLE SS-1	AMBIENT AIR	
DATE SAMPLED 2-7-07	SUB SLAB VAPOR	✓
TIME SAMPLING STARTED: 0913	VAPOR WELL	
TIME SAMPLING FINISHED: 1713		
TEMPERATURE SAMPLING STARTED: 45°	**EXPECTED CONC**	
TEMPERATURE SAMPLING FINISHED: 45°	**CHECK ONE**	
DATE: 2-8-07	LOW	✓
CLIENT: PWGC	MEDIUM	
CLIENTS AGENT: John Eichler	HIGH	
SIGNED: John Eichler		

270615.02 4

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 09	58	10 ml/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED: [signature]

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest: 29" Hg — Jim Rhodes
Date Evacuated: 2/5/2007 — TO-15
~~VAC/PRES returned EcoTest:~~ — TAT: std.

CANISTER SERIAL NO. 09
SAMPLE TRAIN SERIAL NO. 58
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10.35
SIGNED: [signature] **for ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT	PWGC	**SAMPLE TYPE**
SOURCE	SS5 - Atlantic Ave., Baldwin	**CHECK ONE**
SAMPLE	SS-2	AMBIENT AIR:
DATE SAMPLED	2-7-07	SUB SLAB VAPOR: ✓
TIME SAMPLING STARTED:	0858	VAPOR WELL:
TIME SAMPLING FINISHED:	1658	
TEMPERATURE SAMPLING STARTED:	45°	**EXPECTED CONC**
TEMPERATURE SAMPLING FINISHED:	45°	**CHECK ONE**
DATE:	2-8-07	LOW: ✓
CLIENT:	PWGC	MEDIUM:
CLIENTS AGENT:	John Eichler	HIGH:
SIGNED:	John Eichler	

270615,03

4

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
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CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 47	55	10 ml/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED:

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest: 29" Hg — Jim Rhodes
Date Evacuated: 2/5/2007 — TO-15
VAC/PRES returned EcoTest: -3 — TAT: Std

CANISTER SERIAL NO. 47
SAMPLE TRAIN SERIAL NO. 55
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/9/07 10:35
SIGNED: for **ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT	PWGC	**SAMPLE TYPE**
SOURCE	SSS - Atlantic Ave, Baldwin	**CHECK ONE**
SAMPLE	SS-3	AMBIENT AIR
DATE SAMPLED	2-7-07	SUB SLAB VAPOR ✓
TIME SAMPLING STARTED:	0903	VAPOR WELL
TIME SAMPLING FINISHED:	1703	
TEMPERATURE SAMPLING STARTED:	45°	**EXPECTED CONC**
TEMPERATURE SAMPLING FINISHED:	45°	**CHECK ONE**
DATE:	2-8-07	LOW ✓
CLIENT:	PWGC	MEDIUM
CLIENTS AGENT:	John Eichler	HIGH
SIGNED:	John Eichler	

270615.04 4

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
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CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 20	36	10 mL/min

This above referenced Summa can and sample train was received in good condition
DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED: [signature]

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest:	29" Hg	PERSON RECEIVING REPORT: Tim Rhodes
Date Evacuated:	2/5/2007	ANALYSIS: TO-15
VAC/PRES returned EcoTest:	-3	TAT: Std

CANISTER SERIAL NO. 20
SAMPLE TRAIN SERIAL NO. 36
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10:35
SIGNED: [signature] **for ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT PWGC	**SAMPLE TYPE**	
SOURCE SS5- Atlantic Ave, Baldwin	**CHECK ONE**	
SAMPLE SS-4	AMBIENT AIR	
DATE SAMPLED 2-7-07	SUB SLAB VAPOR	✓
TIME SAMPLING STARTED: 0721	VAPOR WELL	
TIME SAMPLING FINISHED: 1721		
TEMPERATURE SAMPLING STARTED: 45°	**EXPECTED CONC**	
TEMPERATURE SAMPLING FINISHED: 45°	**CHECK ONE**	
DATE: 2-8-07	LOW	✓
CLIENT: PWGC	MEDIUM	
CLIENTS AGENT: John Eichler	HIGH	
SIGNED: [signature]		

270615.05 4

ECOTEST LABORATORIES INC.

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North Babylon, NY 11703
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CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 39	35	10 mL/min

This above referenced Summa can and sample train was received in good condition
DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jeanne Lang
SIGNED:

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest: 29" hg — Jim Rhodes
Date Evacuated: 2/5/2007 — TO-15
VAC/PRES returned EcoTest: -3 — TAT: std

CANISTER SERIAL NO. 39
SAMPLE TRAIN SERIAL NO. 35
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10:35
SIGNED: **for ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT	PWGC	**SAMPLE TYPE**
SOURCE	SSS- Atlantic Ave, Baldwin	**CHECK ONE**
SAMPLE	IA-1	AMBIENT AIR ✓
DATE SAMPLED	2-7-07	SUB SLAB VAPOR
TIME SAMPLING STARTED:	0914	VAPOR WELL
TIME SAMPLING FINISHED:	1714	
TEMPERATURE SAMPLING STARTED:	45°	**EXPECTED CONC**
TEMPERATURE SAMPLING FINISHED:	45°	**CHECK ONE**
DATE:	2-8-07	LOW ✓
CLIENT:	PWGC	MEDIUM
CLIENTS AGENT:	John Eichler	HIGH
SIGNED:	John Eichler	

270615.06 4

ECOTEST LABORATORIES INC.

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CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 48	53	10 ml/min

This above referenced Summa can and sample train was received in good condition
DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED: [signature]

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest: 29" Hg — Jim Rhodes
Date Evacuated: 2/5/2007 — TO-15
VAC/PRES returned EcoTest: -6 — TAT: Std

CANISTER SERIAL NO. 48
SAMPLE TRAIN SERIAL NO. 53
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10:35
SIGNED: [signature] **for ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT	PWGC	**SAMPLE TYPE**
SOURCE	555 Atlantic Ave, Baldwin	**CHECK ONE**
SAMPLE	IA-2	AMBIENT AIR ✓
DATE SAMPLED	2-7-07	SUB SLAB VAPOR
TIME SAMPLING STARTED:	0859	VAPOR WELL
TIME SAMPLING FINISHED:	1659	
TEMPERATURE SAMPLING STARTED:	45°	**EXPECTED CONC**
TEMPERATURE SAMPLING FINISHED:	45°	**CHECK ONE**
DATE:	2-8-07	LOW ✓
CLIENT:	PWGC	MEDIUM
CLIENTS AGENT:	John Eichler	HIGH
SIGNED:	John Eichler	

270615.07 4

ECOTEST LABORATORIES INC.

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CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 05	56	10 ml/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED: J-L

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest:	29" Hg	PERSON RECEIVING REPORT:	Jim Rhodes
Date Evacuated:	2/5/2007	ANALYSIS:	TO-15
VAC/PRES returned EcoTest:	-6	TAT:	Std

CANISTER SERIAL NO. 05
SAMPLE TRAIN SERIAL NO. 56
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10.35

SIGNED: [signature] **for ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT	PWGC	**SAMPLE TYPE**
SOURCE	SSS - Atlantic Ave, Baldwin	**CHECK ONE**
SAMPLE	IA-3	AMBIENT AIR ✓
DATE SAMPLED	2-7-07	SUB SLAB VAPOR
TIME SAMPLING STARTED:	0904	VAPOR WELL
TIME SAMPLING FINISHED:	1704	
TEMPERATURE SAMPLING STARTED:	45°	**EXPECTED CONC**
TEMPERATURE SAMPLING FINISHED:	45°	**CHECK ONE**
DATE:	2-8-07	LOW ✓
CLIENT:	PWGC	MEDIUM
CLIENTS AGENT:	John Eichler	HIGH
SIGNED:	John Eichler	

270615.08 4

ECOTEST LABORATORIES INC.

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CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 28	31	10 ml/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED:

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest: 29" Hg
Date Evacuated: 2/5/2007
VAC/PRES returned EcoTest: -5

PERSON RECEIVING REPORT: Jim Rhodes
ANALYSIS: TO-15
TAT: STD

CANISTER SERIAL NO. 28
SAMPLE TRAIN SERIAL NO. 31
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10:35
SIGNED: for **ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT PWGC	**SAMPLE TYPE**	
SOURCE SSS - Atlantic Ave., Baldwin	**CHECK ONE**	
SAMPLE IA-4	AMBIENT AIR	✓
DATE SAMPLED 2-7-07	SUB SLAB VAPOR	
TIME SAMPLING STARTED: 0720	VAPOR WELL	
TIME SAMPLING FINISHED: 1720		
TEMPERATURE SAMPLING STARTED: 45°	**EXPECTED CONC**	
TEMPERATURE SAMPLING FINISHED: 45°	**CHECK ONE**	
DATE: 2-8-07	LOW	✓
CLIENT: PWGC	MEDIUM	
CLIENTS AGENT: John Eichler	HIGH	
SIGNED: John Eichler		

270615.09 4

ECOTEST LABORATORIES INC.

377 Sheffield Ave.
North Babylon, NY 11703
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CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.	SAMPLE TRAIN SERIAL NO.	FLOW
EcoTest 42	32	10 ml/min

This above referenced Summa can and sample train was received in good condition

DATE: 2/5/2007
CLIENT: P.W. Grosser
CLIENTS AGENT: Jennifer Lewis
SIGNED: [signature]

Client agrees to pay all replacement costs associated with loss or damage of canister and sample train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsibe for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest: 29" Hg — Jim Rhodes
Date Evacuated: 2/5/2007 — TO-15
VAC/PRES returned EcoTest: -2 — TAT: Std

CANISTER SERIAL NO. 42
SAMPLE TRAIN SERIAL NO. 32
RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.
DATE: 2/8/07 10:35
SIGNED: [signature] **for ECOTEST LABS.**

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT PWGC	**SAMPLE TYPE**	
SOURCE SSS - Atlantic Ave., Baldwin	**CHECK ONE**	
SAMPLE OA-1	AMBIENT AIR	✓
DATE SAMPLED 2-7-07	SUB SLAB VAPOR	
TIME SAMPLING STARTED: 0930	VAPOR WELL	
TIME SAMPLING FINISHED: 1730		
TEMPERATURE SAMPLING STARTED: 15° F	**EXPECTED CONC**	
TEMPERATURE SAMPLING FINISHED: 20° F	**CHECK ONE**	
DATE: 2-8-07	LOW	✓
CLIENT: PWGC	MEDIUM	
CLIENTS AGENT: John Eichler	HIGH	
SIGNED: [signature]		

ECOTEST LABORATORIES INC.
377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

Q.C. Summary

SSS-Atlantic Ave., Baldwin

270615

TO-15 Conformance Summary
SSS-Atlantic Ave., Baldwin
270615

Conformance/Nonconformance Summary

QC criteria were met for the following unless stated otherwise:

* Method blank
* MDL study
* Reference sample
* Holding Time (USEPA SW846)
* Initial instrument calibration & continuing calibration
* GCMS Tune criteria
* Internal Standard Recovery
    * Laboratory Control Sample (LCS) bromochloromethane internal standard out of control limits due to bromochloromethane interference from 8260 volatiles calibration mix. A correction factor is applied to all compounds quanted off of bromochloromethane based on the amount of bromochloromethane in volume of internal standard used
* Manual Integration
    * Manual integrations performed by analyst as needed due to software misintegration.

Sample List for Group: 270615

Printing Date: Feb-23-2007

Lab File ID	EPA Sample No.	Lab Sample ID	Date Acq.	Date Rec.
02130706.D	VTUN	bfb blank	2/7/2007	2/8/2007
02130702.D	VSTD10ppbv	10 ppbv	2/7/2007	2/8/2007
02130703.D	Method Blank #	1000ml air blank	2/7/2007	2/8/2007
02130704.D	Laboratory Con.	LCS	2/7/2007	2/8/2007
02130705.D	270615.01	can 32 270615.01 1000ml (x1)	2/7/2007	2/8/2007
02130707.D	270615.02	can 09 270615.02 1000ml (x1)	2/7/2007	2/8/2007
02130708.D	270615.03	can 47 270615.03 1000ml (x1)	2/7/2007	2/8/2007
02130709.D	270615.04	can 20 270615.04 1000ml (x1)	2/7/2007	2/8/2007
02130710.D	270615.05	can 39 270615.05 1000ml (x1)	2/7/2007	2/8/2007
02130711.D	270615.06	can 48 270615.06 1000ml (x1)	2/7/2007	2/8/2007
02130712.D	270615.07	can 05 270615.07 1000ml (x1)	2/7/2007	2/8/2007
02130713.D	270615.08	can 28 270615.08 1000ml (x1)	2/7/2007	2/8/2007
02130714.D	270615.09	can 42 270615.09 1000ml (x1)	2/7/2007	2/8/2007

Quantitation Report (QT Reviewed)

Data File : 02120708.D
Acq On : 12 Feb 2007 3:38 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 8 Sample Multiplier: 1
Misc :
Sample : 2 ppbv stnd

Quant Time: Feb 15 13:46:35 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 06 10:24:23 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units		Dev(Min)
1) Bromochloromethane	9.66	128	36387m	50.00	ppbv		-0.08
31) 1,4-Difluorobenzene	12.23	114	128801	50.00	ppbv		0.00
53) Chlorobenzene-d5	18.29	117	109667	50.00	ppbv		0.04
Target Compounds							Qvalue
2) Propylene	2.53	41	5335m	4.76	ppbv.		
3) dichlorodifluoromethane (F	2.58	85	17052	2.98	ppbv		91
4) 1,2-Dichloro-1,1,2,2-Tetra	2.69	85	64062	4.20	ppbv	#	84
5) chloromethane	2.81	50	5259m	4.28	ppbv		
6) 1,3-Butadiene	2.94	39	13396	10.81	ppbv		93
7) vinyl chloride	2.94	62	7346m	3.85	ppbv		
8) bromomethane	3.43	96	11073	4.20	ppbv	#	40
9) chloroethane	3.67	29	5265m	5.67	ppbv		
10) Vinyl Bromide (bromoethene	3.81	106	9024m	2.78	ppbv		
11) trichlorofluoromethane (F-	3.84	101	27735m	3.05	ppbv		
12) ethyl alcohol	4.44	45	2621m	5.74	ppbv		
13) 1,1,2-trichloro-1,2,2-trif	4.65	151	26200	3.32	ppbv		100
14) 1,1-Dichloroethylene	4.70	61	17334	3.52	ppbv		96
15) acetone	5.00	43	12611m	4.30	ppbv		
16) Carbon Disulfide	5.06	76	26092	4.34	ppbv	#	69
17) Isopropyl Alcohol	5.32	45	8969m	3.17	ppbv		
18) 3-Chloropropene	5.43	41	13977	4.34	ppbv	#	64
19) methylene chloride	5.80	84	8788m	3.76	ppbv		
20) tert-butyl alcohol	6.05	59	12754m	3.63	ppbv		
21) tert-butylmethylether	6.22	73	22664m	3.32	ppbv		
22) trans-1,2-dichloroethene	6.22	96	11929	3.92	ppbv	#	79
23) Acrylonitrile (2-propeneni	6.58	53	2856m	2.50	ppbv		
24) Hexane	6.67	57	17738	4.55	ppbv	#	66
25) vinyl acetate	7.65	43	21694m	8.00	ppbv		
26) 1,1-dichloroethane	7.30	63	21312	3.77	ppbv	#	50
27) cis-1,2-dichloroethene	8.97	96	11250m	3.43	ppbv.		
28) Methyl Ethyl Ketone (2-But	9.27	72	1729m	1.72	ppbv		
29) Ethyl Acetate	9.32	45	3580m	3.53	ppbv		
30) Tetrahydrofuran	9.73	42	7774m	3.13	ppbv		
32) chloroform	9.85	83	26268	3.66	ppbv		94
33) Cyclohexane	10.08	56	20384	5.17	ppbv	#	71
34) 1,1,1-trichloroethane	10.13	97	24261	3.26	ppbv	#	89
35) carbon tetrachloride	10.49	82	6567	3.29	ppbv	#	59
36) benzene	11.11	78	26064	4.39	ppbv		77
37) 2,2,4-Trimethylpentane	11.13	57	73474	4.68	ppbv	#	72
38) 1,2-Dichloroethane	11.42	62	9008m	2.37	ppbv		
39) Heptane	11.71	43	28754m	5.56	ppbv		

Quantitation Report (QT Reviewed)

Data File : 02120708.D
Acq On : 12 Feb 2007 3:38 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 8 Sample Multiplier: 1
Misc :
Sample : 2 ppbv stnd

Quant Time: Feb 15 13:46:35 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 06 10:24:23 2007
Response via : Initial Calibration

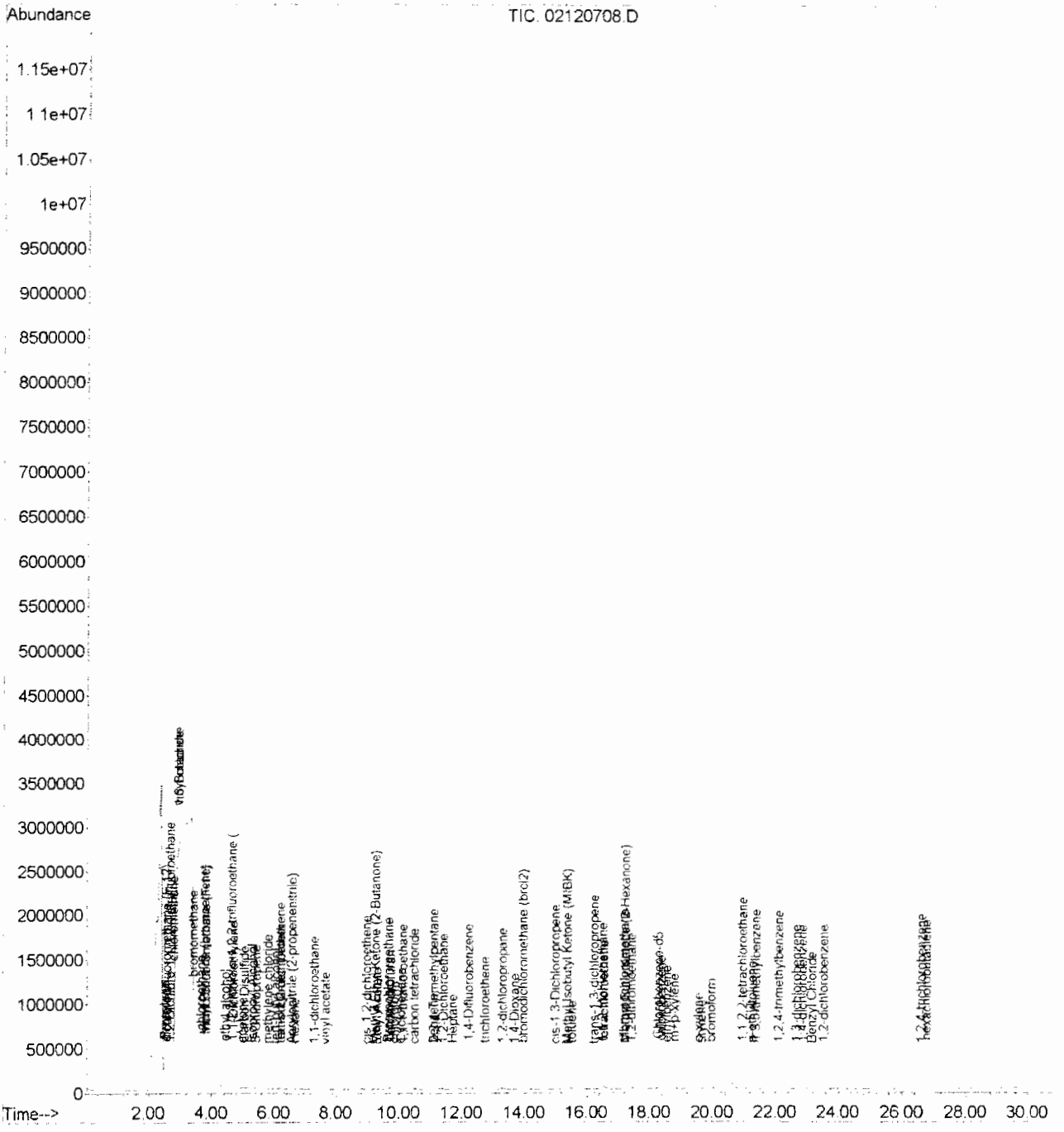
Internal Standards	R.T.	QIon	Response	Conc	Units		Dev(Min)
40) trichloroethene	12.75	95	17530m	3.71	ppbv		
41) 1,2-dichloropropane	13.31	63	14611	3.98	ppbv		84
42) 1,4-Dioxane	13.69	88	2552m	1.98	ppbv		
43) bromodichloromethane (brcl	13.97	83	31511	3.27	ppbv		97
44) cis-1,3-Dichloropropene	15.00	75	15861	2.91	ppbv	#	87
45) Methyl Isobutyl Ketone (MI	15.38	43	24522	3.22	ppbv	#	48
46) toluene	15.54	92	19881	4.18	ppbv		90
47) trans-1,3-dichloropropene	16.24	75	9736m	2.26	ppbv		
48) 1,1,2-trichloroethane	16.52	83	18028	4.77	ppbv	#	82
49) tetrachloroethene	16.55	166	23448	3.04	ppbv		92
50) Methyl Butly Ketone (2-Hex	17.24	43	10484m	1.55	ppbv		
51) dibromochloromethane	17.21	129	33374	2.61	ppbv		98
52) 1,2-dibromoethane	17.43	107	31307	2.96	ppbv		95
54) chlorobenzene	18.36	112	28021	3.32	ppbv		86
55) ethylbenzene	18.55	91	46281	4.06	ppbv		90
56) m+p-xylene	18.80	106	29826	6.68	ppbv		80
57) o-xylene	19.55	106	15635	3.69	ppbv		85
58) styrene	19.66	104	25128	3.55	ppbv		99
59) bromoform	19.97	173	30963	2.17	ppbv		98
60) 1,1,2,2-tetrachloroethane	20.96	83	49254	4.30	ppbv		97
61) p-ethyltoluene	21.27	105	35316	2.63	ppbv	#	79
62) 1,3,5-trimethylbenzene	21.38	120	18343	3.16	ppbv	#	59
63) 1,2,4-trimethylbenzene	22.10	105	34796	3.31	ppbv		89
64) 1,3-dichlorobenzene	22.67	146	26005	2.90	ppbv		97
65) 1,4-dichlorobenzene	22.86	146	31090m	3.36	ppbv.		
66) Benzyl Chloride	23.17	91	20867	2.03	ppbv	#	82
67) 1,2-dichlorobenzene	23.53	146	26799	3.22	ppbv		90
68) 1,2,4-trichlorobenzene	26.62	180	12144	1.52	ppbv		92
69) hexachlorobutadiene	26.76	225	23106	2.20	ppbv		99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data File : 02120708.D
Acq On : 12 Feb 2007 3:38 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 8 Sample Multiplier: 1
Misc :
Sample : 2 ppbv stnd

Quant Time: Feb 15 13:46:35 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 06 10:24:23 2007
Response via : Initial Calibration



Quantitation Report (QT Reviewed)

Data File : 02120709.D
Acq On : 12 Feb 2007 4:22 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 9 Sample Multiplier: 1
Misc :
Sample : 5 ppbv stnd

Quant Time: Feb 15 13:46:54 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:05:32 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units		Dev(Min)
1) Bromochloromethane	9.61	128	36548m	50.00	ppbv		-0.13
31) 1,4-Difluorobenzene	12.23	114	141450	50.00	ppbv		0.00
53) Chlorobenzene-d5	18.29	117	113570	50.00	ppbv		0.04
Target Compounds							Qvalue
2) Propylene	2.51	41	10472	9.31	ppbv.		95
3) dichlorodifluoromethane (F	2.58	85	38146m	6.65	ppbv		
4) 1,2-Dichloro-1,1,2,2-Tetra	2.69	85	140892	9.18	ppbv	#	81
5) chloromethane	2.79	50	13034m	10.55	ppbv		
6) 1,3-Butadiene	2.95	39	26929	21.62	ppbv		95
7) vinyl chloride	2.93	62	16213m	8.45	ppbv		
8) bromomethane	3.45	96	23600	8.91	ppbv		89
9) chloroethane	3.65	29	9756m	10.45	ppbv		
10) Vinyl Bromide (bromoethene	3.81	106	19930	6.12	ppbv	#	91
11) trichlorofluoromethane (F-	3.84	101	57725	6.33	ppbv		96
12) ethyl alcohol	4.32	45	6013m	13.11	ppbv		
13) 1,1,2-trichloro-1,2,2-trif	4.63	151	53246	6.72	ppbv		100
14) 1,1-Dichloroethylene	4.69	61	37921	7.66	ppbv		96
15) acetone	4.94	43	24416	8.28	ppbv		94
16) Carbon Disulfide	5.07	76	53611	8.87	ppbv	#	76
17) Isopropyl Alcohol	5.22	45	26130m	9.18	ppbv		
18) 3-Chloropropene	5.41	41	33435	10.32	ppbv	#	94
19) methylene chloride	5.77	84	19371m	8.26	ppbv		
20) tert-butyl alcohol	6.03	59	29778	8.43	ppbv	#	61
21) tert-butylmethylether	6.13	73	49666	7.25	ppbv		86
22) trans-1,2-dichloroethene	6.19	96	26345	8.62	ppbv		96
23) Acrylonitrile (2-propeneni	6.48	53	9191m	8.00	ppbv		
24) Hexane	6.65	57	34773m	8.89	ppbv		
25) vinyl acetate	7.49	43	60478m	22.20	ppbv		
26) 1,1-dichloroethane	7.29	63	45839	8.07	ppbv		95
27) cis-1,2-dichloroethene	8.97	96	26369	8.00	ppbv.		98
28) Methyl Ethyl Ketone (2-But	9.16	72	7350m	7.28	ppbv		
29) Ethyl Acetate	9.25	45	9811m	9.62	ppbv		
30) Tetrahydrofuran	9.68	42	23733m	9.50	ppbv		
32) chloroform	9.85	83	53499	6.79	ppbv		96
33) Cyclohexane	10.06	56	40549	9.37	ppbv	#	76
34) 1,1,1-trichloroethane	10.11	97	49145	6.02	ppbv		92
35) carbon tetrachloride	10.45	82	13666	6.24	ppbv	#	55
36) benzene	11.07	78	55886	8.58	ppbv		100
37) 2,2,4-Trimethylpentane	11.16	57	152375	8.83	ppbv	#	77
38) 1,2-Dichloroethane	11.33	62	22458	5.38	ppbv	#	79
39) Heptane	11.69	43	56190	9.88	ppbv	#	79

Quantitation Report (QT Reviewed)

Data File : 02120709.D
Acq On : 12 Feb 2007 4:22 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 9 Sample Multiplier: 1
Misc :
Sample : 5 ppbv stnd

Quant Time: Feb 15 13:46:54 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:05:32 2007
Response via : Initial Calibration

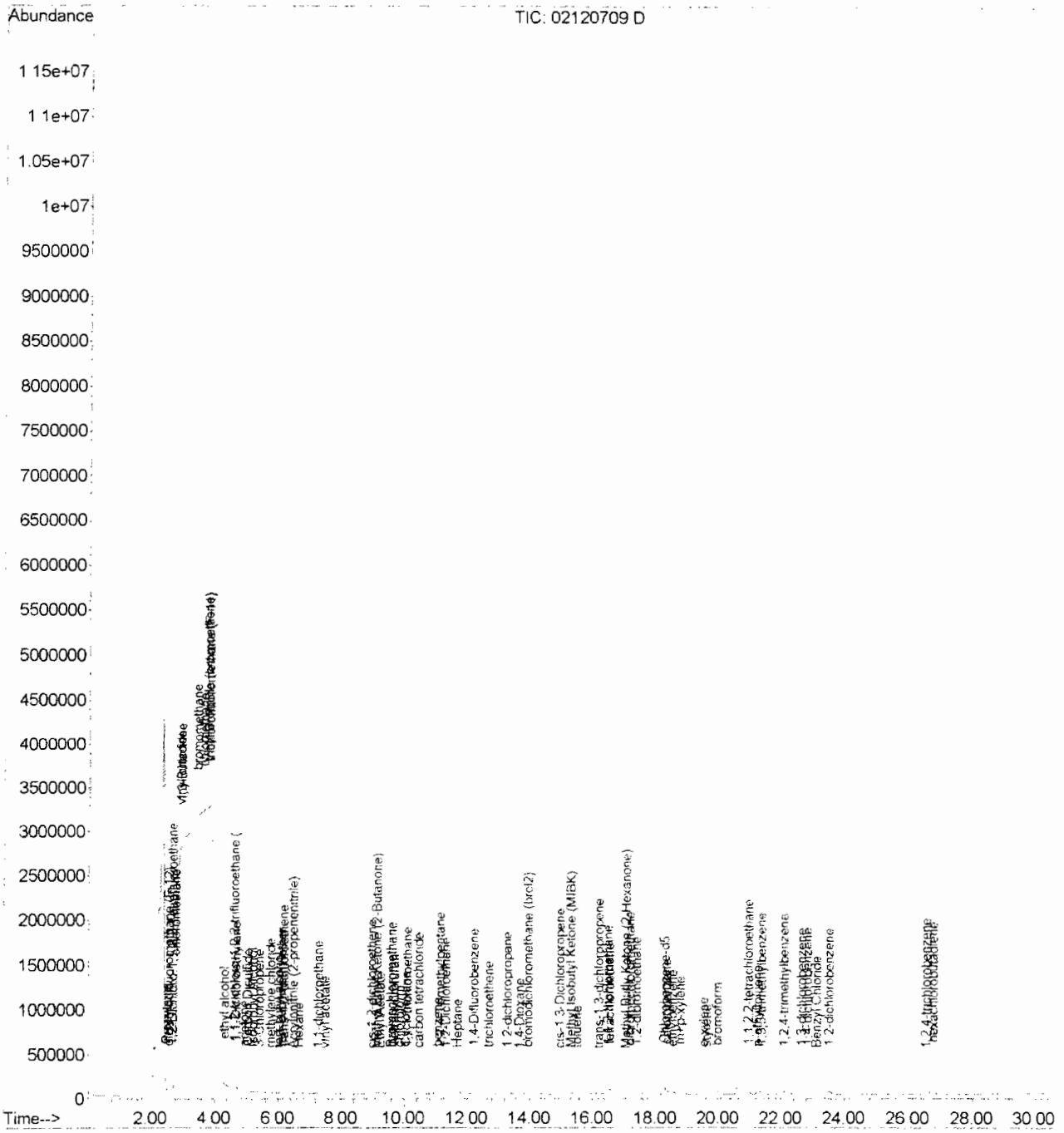
Internal Standards	R.T.	QIon	Response	Conc	Units		Dev(Min)
40) trichloroethene	12.69	95	37039	7.13	ppbv		84
41) 1,2-dichloropropane	13.30	63	31854	7.89	ppbv		91
42) 1,4-Dioxane	13.68	88	9258	6.53	ppbv	#	77
43) bromodichloromethane (brcl	13.95	83	70195	6.63	ppbv		97
44) cis-1,3-Dichloropropene	14.97	75	38972	6.50	ppbv	#	87
45) Methyl Isobutyl Ketone (MI	15.33	43	70760	8.45	ppbv	#	80
46) toluene	15.52	92	39844	7.63	ppbv		88
47) trans-1,3-dichloropropene	16.21	75	26461	5.59	ppbv		90
48) 1,1,2-trichloroethane	16.50	83	35131	8.46	ppbv		90
49) tetrachloroethene	16.55	166	49556	5.85	ppbv		95
50) Methyl Butly Ketone (2-Hex	17.07	43	46883m	6.30	ppbv		
51) dibromochloromethane	17.19	129	74567	5.31	ppbv		99
52) 1,2-dibromoethane	17.41	107	72385	6.24	ppbv		100
54) chlorobenzene	18.35	112	59135	6.76	ppbv		86
55) ethylbenzene	18.54	91	95455	8.08	ppbv		91
56) m+p-xylene	18.78	106	67708	14.63	ppbv	#	74
57) o-xylene	19.54	106	33866	7.72	ppbv		86
58) styrene	19.62	104	51196	6.99	ppbv		74
59) bromoform	19.97	173	70938	4.81	ppbv		98
60) 1,1,2,2-tetrachloroethane	20.97	83	107696	9.07	ppbv		97
61) p-ethyltoluene	21.26	105	85579	6.16	ppbv		91
62) 1,3,5-trimethylbenzene	21.39	120	42035	6.99	ppbv		82
63) 1,2,4-trimethylbenzene	22.09	105	71204	6.53	ppbv		95
64) 1,3-dichlorobenzene	22.66	146	60804	6.55	ppbv		97
65) 1,4-dichlorobenzene	22.83	146	60735	6.33	ppbv.		95
66) Benzyl Chloride	23.13	91	73665	6.91	ppbv	#	91
67) 1,2-dichlorobenzene	23.52	146	58183	6.74	ppbv		97
68) 1,2,4-trichlorobenzene	26.56	180	29658	3.58	ppbv		90
69) hexachlorobutadiene	26.76	225	49065	4.50	ppbv		99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data File : 02120709.D
Acq On : 12 Feb 2007 4:22 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 9 Sample Multiplier: 1
Misc :
Sample : 5 ppbv stnd

Quant Time: Feb 15 13:46:54 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:05:32 2007
Response via : Initial Calibration



Quantitation Report (QT Reviewed)

Data File : 02120710.D
Acq On : 12 Feb 2007 5:06 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 10 Sample Multiplier: 1
Misc :
Sample : 10 ppbv stnd

Quant Time: Feb 15 13:47:11 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:07:18 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units		Dev(Min)
1) Bromochloromethane	9.65	128	37469m	50.00	ppbv		-0.10
31) 1,4-Difluorobenzene	12.22	114	143920	50.00	ppbv		-0.02
53) Chlorobenzene-d5	18.30	117	115680	50.00	ppbv		0.05
Target Compounds							Qvalue
2) Propylene	2.51	41	19977	17.29	ppbv	#	80
3) dichlorodifluoromethane (F	2.60	85	78549m	13.35	ppbv		
4) 1,2-Dichloro-1,1,2,2-Tetra	2.69	85	248172	15.77	ppbv	#	83
5) chloromethane	2.79	50	23728m	18.70	ppbv		
6) 1,3-Butadiene	2.95	39	50066	39.14	ppbv		94
7) vinyl chloride	2.95	62	30880	15.68	ppbv	#	52
8) bromomethane	3.45	96	44885	16.51	ppbv		99
9) chloroethane	3.55	29	16789	17.51	ppbv	#	72
10) Vinyl Bromide (bromoethene	3.81	106	44083	13.20	ppbv	#	93
11) trichlorofluoromethane (F-	3.84	101	108848	11.64	ppbv		95
12) ethyl alcohol	4.29	45	10541m	22.35	ppbv		
13) 1,1,2-trichloro-1,2,2-trif	4.62	151	100499	12.38	ppbv		100
14) 1,1-Dichloroethylene	4.67	61	70047	13.80	ppbv		98
15) acetone	4.91	43	43229	14.28	ppbv		77
16) Carbon Disulfide	5.03	76	102082	16.45	ppbv	#	75
17) Isopropyl Alcohol	5.24	45	54263	18.57	ppbv	#	66
18) 3-Chloropropene	5.36	41	64558	19.41	ppbv	#	95
19) methylene chloride	5.72	84	39873	16.57	ppbv	#	80
20) tert-butyl alcohol	6.01	59	58028	16.01	ppbv	#	81
21) tert-butylmethylether	6.12	73	93526	13.31	ppbv		85
22) trans-1,2-dichloroethene	6.17	96	48241	15.38	ppbv		97
23) Acrylonitrile (2-propeneni	6.43	53	18390m	15.60	ppbv		
24) Hexane	6.63	57	64498	16.06	ppbv	#	32
25) vinyl acetate	7.43	43	139855m	49.98	ppbv		
26) 1,1-dichloroethane	7.25	63	85191	14.62	ppbv		77
27) cis-1,2-dichloroethene	8.96	96	49836	14.74	ppbv	#	89
28) Methyl Ethyl Ketone (2-But	9.11	72	13572	13.11	ppbv	#	63
29) Ethyl Acetate	9.22	45	18892m	18.03	ppbv		
30) Tetrahydrofuran	9.67	42	56670m	22.09	ppbv		
32) chloroform	9.82	83	106199	13.25	ppbv		94
33) Cyclohexane	10.05	56	73365	16.64	ppbv	#	85
34) 1,1,1-trichloroethane	10.11	97	93967	11.31	ppbv		93
35) carbon tetrachloride	10.48	82	25247m	11.33	ppbv		
36) benzene	11.06	78	103853	15.65	ppbv		98
37) 2,2,4-Trimethylpentane	11.15	57	283100	16.10	ppbv	#	88
38) 1,2-Dichloroethane	11.34	62	41696	9.81	ppbv	#	75
39) Heptane	11.68	43	111227	19.20	ppbv		90

Quantitation Report (QT Reviewed)

Data File : 02120710.D
Acq On : 12 Feb 2007 5:06 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 10 Sample Multiplier: 1
Misc :
Sample : 10 ppbv stnd

Quant Time: Feb 15 13:47:11 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:07:18 2007
Response via : Initial Calibration

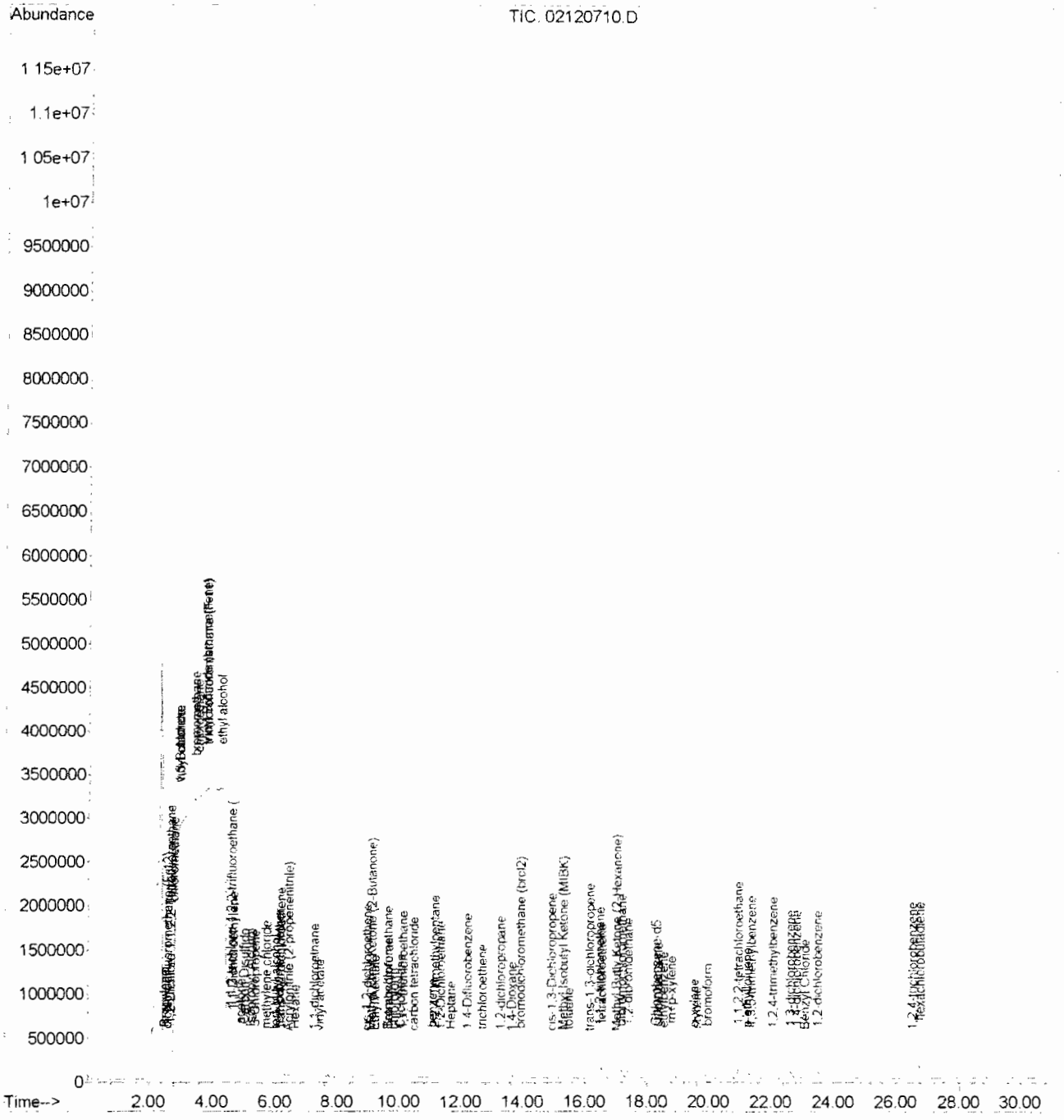
Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
40) trichloroethene	12.70	95	68912	13.04 ppbv	87
41) 1,2-dichloropropane	13.28	63	58537	14.25 ppbv	97
42) 1,4-Dioxane	13.65	88	21839	15.12 ppbv	91
43) bromodichloromethane (brcl	13.94	83	128867	11.96 ppbv	97
44) cis-1,3-Dichloropropene	14.94	75	78556	12.87 ppbv	95
45) Methyl Isobutyl Ketone (MI	15.30	43	142264	16.68 ppbv #	87
46) toluene	15.49	92	77471	14.58 ppbv	93
47) trans-1,3-dichloropropene	16.16	75	54462	11.32 ppbv	88
48) 1,1,2-trichloroethane	16.49	83	65889	15.57 ppbv	89
49) tetrachloroethene	16.54	166	91547	10.63 ppbv	96
50) Methyl Butly Ketone (2-Hex	17.02	43	117374	15.49 ppbv #	89
51) dibromochloromethane	17.20	129	144407	10.10 ppbv	99
52) 1,2-dibromoethane	17.40	107	141818	12.01 ppbv	97
54) chlorobenzene	18.35	112	111140	12.46 ppbv	87
55) ethylbenzene	18.52	91	180612	15.00 ppbv	92
56) m+p-xylene	18.78	106	126838	26.90 ppbv	75
57) o-xylene	19.53	106	63898	14.29 ppbv	84
58) styrene	19.61	104	104118	13.96 ppbv	78
59) bromoform	19.96	173	138177	9.20 ppbv	99
60) 1,1,2,2-tetrachloroethane	20.96	83	202161	16.70 ppbv	97
61) p-ethyltoluene	21.25	105	167879	11.86 ppbv	98
62) 1,3,5-trimethylbenzene	21.37	120	76443	12.48 ppbv	78
63) 1,2,4-trimethylbenzene	22.08	105	140856	12.68 ppbv	94
64) 1,3-dichlorobenzene	22.63	146	119003	12.59 ppbv	96
65) 1,4-dichlorobenzene	22.82	146	123313	12.63 ppbv.	95
66) Benzyl Chloride	23.10	91	149941	13.81 ppbv #	93
67) 1,2-dichlorobenzene	23.51	146	111499	12.68 ppbv	98
68) 1,2,4-trichlorobenzene	26.53	180	63437	7.53 ppbv	93
69) hexachlorobutadiene	26.76	225	94852	8.55 ppbv	99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data File : 02120710.D
Acq On : 12 Feb 2007 5:06 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 10 Sample Multiplier: 1
Misc :
Sample : 10 ppbv stnd

Quant Time: Feb 15 13:47:11 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:07:18 2007
Response via : Initial Calibration



Quantitation Report (QT Reviewed)

Data File : 02120711.D
Acq On : 12 Feb 2007 5:49 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 11 Sample Multiplier: 1
Misc :
Sample : 20 ppbv stnd

Quant Time: Feb 15 13:47:27 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:18:50 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units		Dev(Min)
1) Bromochloromethane	9.65	128	37520m	50.00	ppbv		-0.09
31) 1,4-Difluorobenzene	12.22	114	143730	50.00	ppbv		-0.01
53) Chlorobenzene-d5	18.29	117	116873	50.00	ppbv		0.03
Target Compounds							Qvalue
2) Propylene	2.53	41	40800	35.11	ppbv.	#	77
3) dichlorodifluoromethane (F	2.57	85	147646	24.99	ppbv		97
4) 1,2-Dichloro-1,1,2,2-Tetra	2.70	85	453640	28.71	ppbv		90
5) chloromethane	2.81	50	51574m	40.41	ppbv		
6) 1,3-Butadiene	2.96	39	96853	75.16	ppbv		94
7) vinyl chloride	2.95	62	59565	30.11	ppbv	#	58
8) bromomethane	3.41	96	84504	30.93	ppbv		92
9) chloroethane	3.53	29	30717m	31.79	ppbv		
10) Vinyl Bromide (bromoethene	3.83	106	84054	25.09	ppbv		94
11) trichlorofluoromethane (F-	3.84	101	207418	22.15	ppbv		97
12) ethyl alcohol	4.33	45	21127	44.37	ppbv	#	63
13) 1,1,2-trichloro-1,2,2-trif	4.64	151	188260	23.13	ppbv		100
14) 1,1-Dichloroethylene	4.69	61	135341	26.58	ppbv		97
15) acetone	4.93	43	87325	28.71	ppbv		99
16) Carbon Disulfide	5.03	76	189394	30.35	ppbv	#	73
17) Isopropyl Alcohol	5.26	45	95569	32.44	ppbv	#	72
18) 3-Chloropropene	5.38	41	121626	36.26	ppbv	#	95
19) methylene chloride	5.74	84	74812	30.91	ppbv	#	76
20) tert-butyl alcohol	6.00	59	107471	29.52	ppbv	#	50
21) tert-butylmethylether	6.15	73	180761	25.65	ppbv		91
22) trans-1,2-dichloroethene	6.17	96	91958	29.19	ppbv		96
23) Acrylonitrile (2-propeneni	6.41	53	43433	36.64	ppbv	#	49
24) Hexane	6.60	57	125765	31.14	ppbv	#	81
25) vinyl acetate	7.43	43	281491m	99.80	ppbv		
26) 1,1-dichloroethane	7.26	63	167076	28.57	ppbv		96
27) cis-1,2-dichloroethene	8.94	96	99019	29.17	ppbv.		97
28) Methyl Ethyl Ketone (2-But	9.12	72	28468	27.40	ppbv	#	75
29) Ethyl Acetate	9.20	45	37196	35.25	ppbv		93
30) Tetrahydrofuran	9.65	42	112227	43.34	ppbv	#	88
32) chloroform	9.82	83	203670	25.40	ppbv		93
33) Cyclohexane	10.05	56	140306	31.72	ppbv	#	86
34) 1,1,1-trichloroethane	10.12	97	181014	21.80	ppbv		93
35) carbon tetrachloride	10.44	82	49617	22.27	ppbv		69
36) benzene	11.06	78	199323	29.97	ppbv		74
37) 2,2,4-Trimethylpentane	11.13	57	551109	31.27	ppbv		94
38) 1,2-Dichloroethane	11.32	62	81839	19.29	ppbv	#	82
39) Heptane	11.67	43	220665	37.90	ppbv	#	86

Quantitation Report (QT Reviewed)

Data File : 02120711.D
Acq On : 12 Feb 2007 5:49 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 11 Sample Multiplier: 1
Misc :
Sample : 20 ppbv stnd

Quant Time: Feb 15 13:47:27 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:18:50 2007
Response via : Initial Calibration

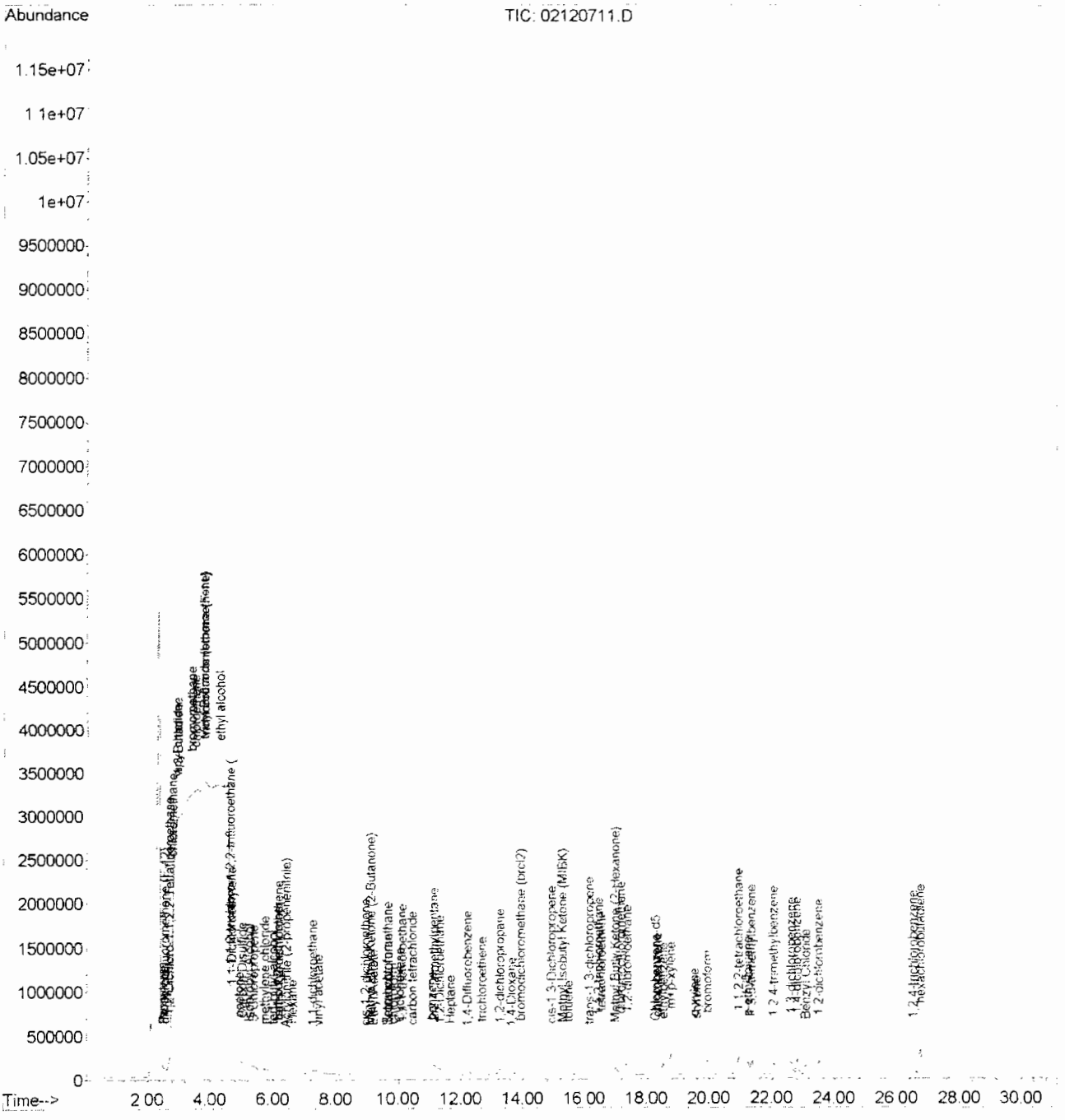
Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
40) trichloroethene	12.68	95	138319	26.16	ppbv	86
41) 1,2-dichloropropane	13.27	63	117982	28.68	ppbv	96
42) 1,4-Dioxane	13.63	88	44110	30.44	ppbv	89
43) bromodichloromethane (brcl	13.94	83	257763	23.93	ppbv	95
44) cis-1,3-Dichloropropene	14.94	75	159698	26.16	ppbv	93
45) Methyl Isobutyl Ketone (MI	15.29	43	299141	34.94	ppbv #	87
46) toluene	15.49	92	150157	28.21	ppbv	95
47) trans-1,3-dichloropropene	16.17	75	114339	23.76	ppbv	89
48) 1,1,2-trichloroethane	16.48	83	126833	29.92	ppbv	93
49) tetrachloroethene	16.54	166	180421	20.98	ppbv	95
50) Methyl Butly Ketone (2-Hex	17.01	43	254201	33.42	ppbv #	90
51) dibromochloromethane	17.18	129	287790	20.17	ppbv	99
52) 1,2-dibromoethane	17.39	107	279946	23.73	ppbv	96
54) chlorobenzene	18.34	112	215117	23.85	ppbv	87
55) ethylbenzene	18.53	91	358424	29.38	ppbv	91
56) m+p-xylene	18.77	106	250491	52.49	ppbv	80
57) o-xylene	19.53	106	118663	26.19	ppbv	77
58) styrene	19.60	104	202058	26.75	ppbv	80
59) bromoform	19.94	173	276991	18.28	ppbv	100
60) 1,1,2,2-tetrachloroethane	20.95	83	392316	31.95	ppbv	96
61) p-ethyltoluene	21.24	105	356075	24.86	ppbv	93
62) 1,3,5-trimethylbenzene	21.36	120	144304	23.30	ppbv	87
63) 1,2,4-trimethylbenzene	22.07	105	273462	24.33	ppbv	95
64) 1,3-dichlorobenzene	22.62	146	229697	24.02	ppbv	98
65) 1,4-dichlorobenzene	22.81	146	248990	25.22	ppbv.	97
66) Benzyl Chloride	23.09	91	303724	27.60	ppbv #	93
67) 1,2-dichlorobenzene	23.50	146	221367	24.90	ppbv	98
68) 1,2,4-trichlorobenzene	26.52	180	136604	16.08	ppbv	98
69) hexachlorobutadiene	26.74	225	178284	15.94	ppbv	99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data File : 02120711.D
Acq On : 12 Feb 2007 5:49 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 11 Sample Multiplier: 1
Misc :
Sample : 20 ppbv stnd

Quant Time: Feb 15 13:47:27 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:18:50 2007
Response via : Initial Calibration



Quantitation Report (QT Reviewed)

Data File : 02120712.D
Acq On : 12 Feb 2007 6:32 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 12 Sample Multiplier: 1
Misc :
Sample : 50 ppbv stnd

Quant Time: Feb 15 13:47:43 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:41:17 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units		Dev(Min)
1) Bromochloromethane	9.65	128	39117m	50.00	ppbv		-0.09
31) 1,4-Difluorobenzene	12.20	114	148188	50.00	ppbv		-0.03
53) Chlorobenzene-d5	18.27	117	119056	50.00	ppbv		0.02
Target Compounds							Qvalue
2) Propylene	2.53	41	97642	79.02	ppbv.	#	79
3) dichlorodifluoromethane (F	2.57	85	467287	75.41	ppbv		97
4) 1,2-Dichloro-1,1,2,2-Tetra	2.72	85	1091605	65.50	ppbv		91
5) chloromethane	2.81	50	145008m	105.75	ppbv		
6) 1,3-Butadiene	2.96	39	253572	184.08	ppbv		93
7) vinyl chloride	2.95	62	147082	70.32	ppbv		86
8) bromomethane	3.43	96	205056	70.89	ppbv		93
9) chloroethane	3.55	29	93023	90.87	ppbv		80
10) Vinyl Bromide (bromoethene	3.81	106	208176	59.22	ppbv	#	93
11) trichlorofluoromethane (F-	3.86	101	503089	51.44	ppbv		99
12) ethyl alcohol	4.31	45	50546	98.34	ppbv	#	65
13) 1,1,2-trichloro-1,2,2-trif	4.64	151	456144	53.51	ppbv		100
14) 1,1-Dichloroethylene	4.69	61	329666	61.55	ppbv		96
15) acetone	4.93	43	211490	65.53	ppbv		100
16) Carbon Disulfide	5.05	76	497600	75.31	ppbv	#	78
17) Isopropyl Alcohol	5.26	45	279823	89.39	ppbv	#	66
18) 3-Chloropropene	5.38	41	320902	89.52	ppbv	#	97
19) methylene chloride	5.72	84	184959	72.18	ppbv	#	80
20) tert-butyl alcohol	6.03	59	263369	68.72	ppbv	#	46
21) tert-butylmethylether	6.14	73	441359	59.60	ppbv		94
22) trans-1,2-dichloroethene	6.15	96	228276	68.61	ppbv		97
23) Acrylonitrile (2-propeneni	6.38	53	95914	75.75	ppbv	#	61
24) Hexane	6.60	57	319103	74.60	ppbv	#	85
25) vinyl acetate	7.41	43	726567m	239.47	ppbv		
26) 1,1-dichloroethane	7.26	63	402436	65.33	ppbv		96
27) cis-1,2-dichloroethene	8.94	96	244140	68.12	ppbv.		94
28) Methyl Ethyl Ketone (2-But	9.07	72	74076	67.59	ppbv	#	65
29) Ethyl Acetate	9.17	45	98306	87.25	ppbv	#	80
30) Tetrahydrofuran	9.63	42	283405	101.56	ppbv	#	86
32) chloroform	9.81	83	498550	59.93	ppbv		96
33) Cyclohexane	10.05	56	344810	74.43	ppbv	#	90
34) 1,1,1-trichloroethane	10.10	97	450829	52.58	ppbv		93
35) carbon tetrachloride	10.44	82	122839	53.35	ppbv	#	67
36) benzene	11.05	78	497387	71.59	ppbv		99
37) 2,2,4-Trimethylpentane	11.10	57	1358935	73.67	ppbv		94
38) 1,2-Dichloroethane	11.32	62	204124	46.74	ppbv	#	81
39) Heptane	11.65	43	562367	91.30	ppbv	#	86

Quantitation Report (QT Reviewed)

Data File : 02120712.D
Acq On : 12 Feb 2007 6:32 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 12 Sample Multiplier: 1
Misc :
Sample : 50 ppbv stnd

Quant Time: Feb 15 13:47:43 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:41:17 2007
Response via : Initial Calibration

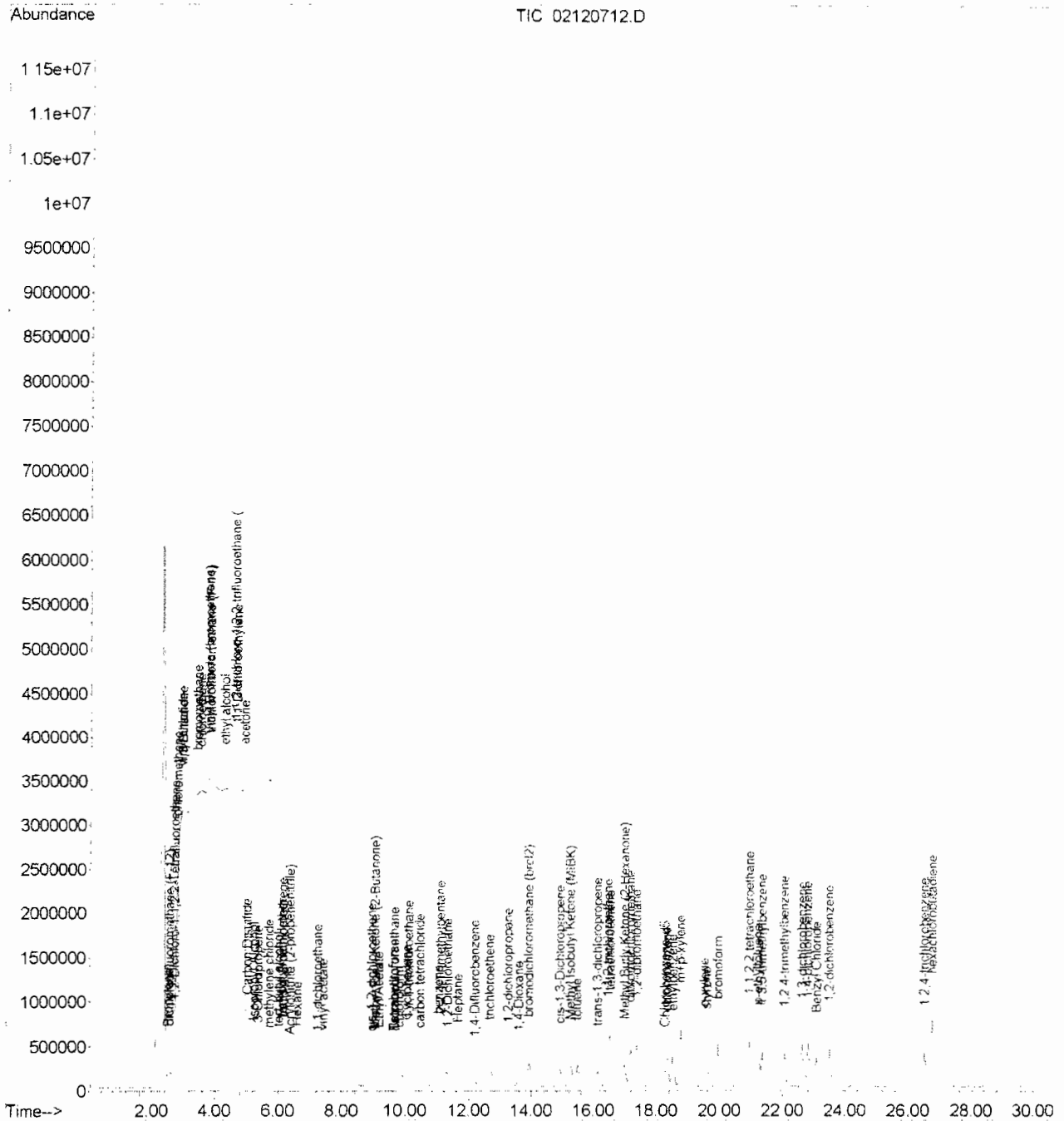
Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
40) trichloroethene	12.67	95	339843	61.84	ppbv	86
41) 1,2-dichloropropane	13.27	63	292527	68.16	ppbv	96
42) 1,4-Dioxane	13.60	88	111962	73.82	ppbv	92
43) bromodichloromethane (brcl	13.93	83	649828	58.17	ppbv	96
44) cis-1,3-Dichloropropene	14.93	75	398238	62.71	ppbv	91
45) Methyl Isobutyl Ketone (MI	15.27	43	756364	83.76	ppbv #	89
46) toluene	15.48	92	381014	68.69	ppbv	96
47) trans-1,3-dichloropropene	16.13	75	276405	55.34	ppbv	92
48) 1,1,2-trichloroethane	16.48	83	314131	70.93	ppbv	92
49) tetrachloroethene	16.53	166	436677	49.30	ppbv	95
50) Methyl Butly Ketone (2-Hex	17.00	43	681657	85.08	ppbv #	89
51) dibromochloromethane	17.19	129	725366	49.35	ppbv	99
52) 1,2-dibromoethane	17.38	107	701537	57.48	ppbv	97
54) chlorobenzene	18.33	112	532211	57.67	ppbv	86
55) ethylbenzene	18.52	91	883878	70.22	ppbv	92
56) m+p-xylene	18.76	106	636120	129.94	ppbv	78
57) o-xylene	19.52	106	298133	64.15	ppbv	79
58) styrene	19.58	104	513675	66.19	ppbv	80
59) bromoform	19.95	173	711274	46.24	ppbv	99
60) 1,1,2,2-tetrachloroethane	20.95	83	985497	77.54	ppbv	98
61) p-ethyltoluene	21.23	105	905264	61.63	ppbv	98
62) 1,3,5-trimethylbenzene	21.36	120	359853	56.91	ppbv	83
63) 1,2,4-trimethylbenzene	22.07	105	714694	62.17	ppbv	93
64) 1,3-dichlorobenzene	22.62	146	591857	60.56	ppbv	98
65) 1,4-dichlorobenzene	22.81	146	618099	61.18	ppbv.	98
66) Benzyl Chloride	23.09	91	795426	70.22	ppbv #	94
67) 1,2-dichlorobenzene	23.50	146	557798	61.38	ppbv	98
68) 1,2,4-trichlorobenzene	26.51	180	368708	42.95	ppbv	98
69) hexachlorobutadiene	26.75	225	459564	40.72	ppbv	99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data File : 02120712.D
Acq On : 12 Feb 2007 6:32 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 12 Sample Multiplier: 1
Misc :
Sample : 50 ppbv stnd

Quant Time: Feb 15 13:47:43 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:41:17 2007
Response via : Initial Calibration



Quantitation Report (QT Reviewed)

Data File : 02120713.D
Acq On : 12 Feb 2007 7:15 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 13 Sample Multiplier: 1
Misc :
Sample : 100 ppbv stnd

Quant Time: Feb 15 13:48:02 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:42:49 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Bromochloromethane	9.65	128	38696	50.00	ppbv	-0.09
31) 1,4-Difluorobenzene	12.21	114	147443	50.00	ppbv	-0.03
53) Chlorobenzene-d5	18.28	117	119794	50.00	ppbv	0.02
Target Compounds						Qvalue
2) Propylene	2.55	41	255246	191.04	ppbv #	81
3) dichlorodifluoromethane (F	2.58	85	1348126	207.35	ppbv	97
4) 1,2-Dichloro-1,1,2,2-Tetra	2.72	85	2252608	128.77	ppbv	89
5) chloromethane	2.79	50	217450m	132.45	ppbv	
6) 1,3-Butadiene	2.98	39	500699	318.87	ppbv	93
7) vinyl chloride	2.96	62	294381	133.13	ppbv	85
8) bromomethane	3.43	96	408112	133.05	ppbv	93
9) chloroethane	3.57	29	179123	153.31	ppbv	86
10) Vinyl Bromide (bromoethene	3.81	106	413663	115.69	ppbv #	94
11) trichlorofluoromethane (F-	3.89	101	994129	103.29	ppbv	99
12) ethyl alcohol	4.31	45	100125	165.82	ppbv #	69
13) 1,1,2-trichloro-1,2,2-trif	4.65	151	904694	106.76	ppbv	100
14) 1,1-Dichloroethylene	4.70	61	651435	118.64	ppbv	98
15) acetone	4.95	43	424712	124.06	ppbv	98
16) Carbon Disulfide	5.05	76	1005831	140.35	ppbv #	78
17) Isopropyl Alcohol	5.26	45	560449	157.44	ppbv #	64
18) 3-Chloropropene	5.39	41	626979	154.35	ppbv #	96
19) methylene chloride	5.70	84	365877	133.82	ppbv #	81
20) tert-butyl alcohol	6.03	59	520467	131.10	ppbv #	52
21) tert-butylmethylether	6.15	73	879033	116.47	ppbv	93
22) trans-1,2-dichloroethene	6.17	96	454803	130.26	ppbv	98
23) Acrylonitrile (2-propeneni	6.38	53	210577	153.67	ppbv #	52
24) Hexane	6.60	57	633933	137.40	ppbv #	83
25) vinyl acetate	7.41	43	1487252m	428.77	ppbv	
26) 1,1-dichloroethane	7.27	63	789761	124.22	ppbv	98
27) cis-1,2-dichloroethene	8.96	96	479786	127.51	ppbv.	91
28) Methyl Ethyl Ketone (2-But	9.07	72	154063	133.33	ppbv #	88
29) Ethyl Acetate	9.19	45	198906	156.81	ppbv	88
30) Tetrahydrofuran	9.65	42	526175	160.87	ppbv #	88
32) chloroform	9.82	83	982454	114.74	ppbv	96
33) Cyclohexane	10.07	56	683176	135.62	ppbv #	90
34) 1,1,1-trichloroethane	10.12	97	891196	103.46	ppbv	93
35) carbon tetrachloride	10.45	82	237648	102.25	ppbv	72
36) benzene	11.05	78	995975	133.41	ppbv	98
37) 2,2,4-Trimethylpentane	11.10	57	2708312	135.40	ppbv	94
38) 1,2-Dichloroethane	11.33	62	412397	95.91	ppbv #	80
39) Heptane	11.65	43	1116654	157.16	ppbv #	87

Quantitation Report (QT Reviewed)

Data File : 02120713.D
Acq On : 12 Feb 2007 7:15 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 13 Sample Multiplier: 1
Misc :
Sample : 100 ppbv stnd

Quant Time: Feb 15 13:48:02 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:42:49 2007
Response via : Initial Calibration

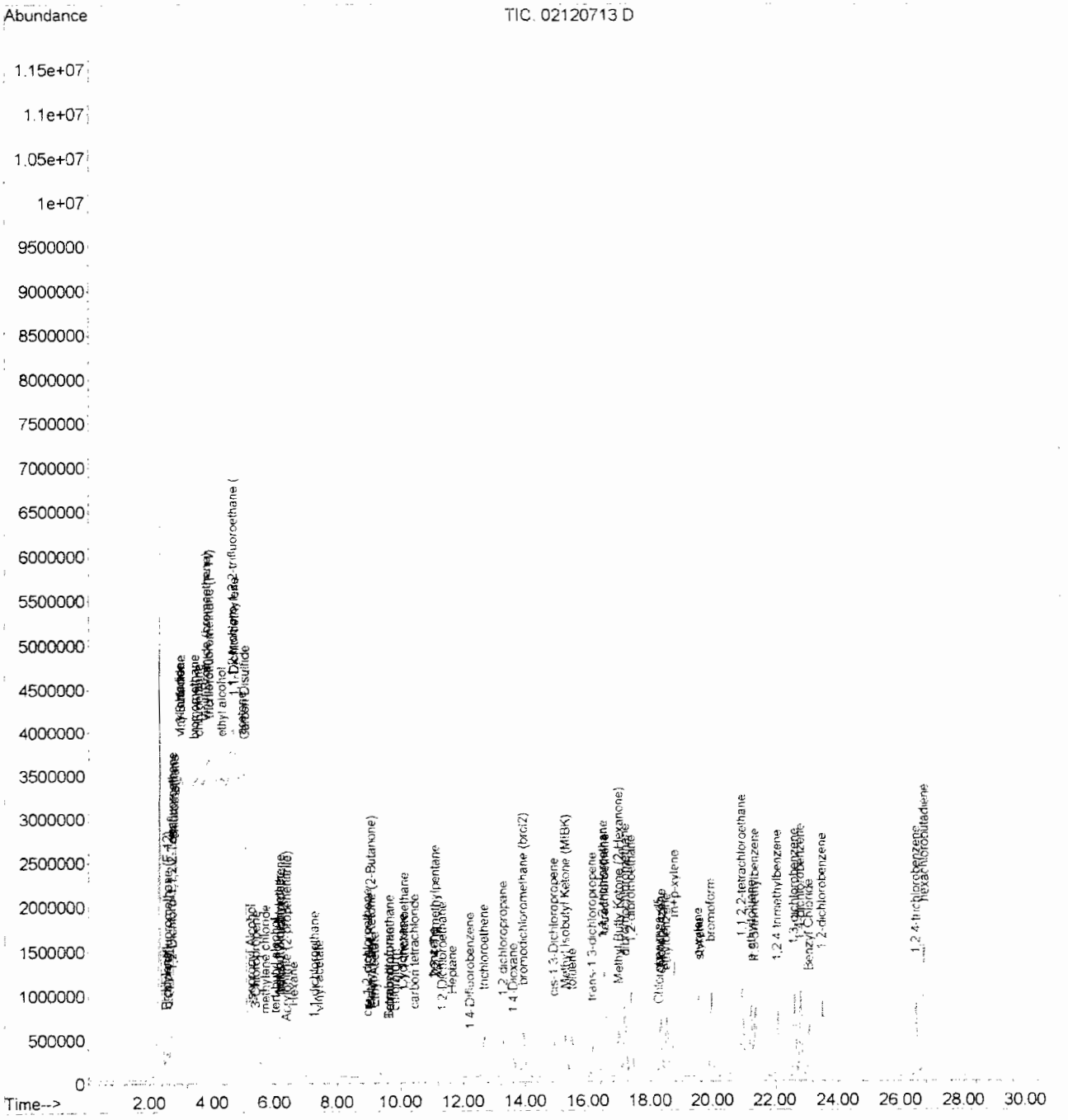
Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
40) trichloroethene	12.67	95	681291	119.22	ppbv	86
41) 1,2-dichloropropane	13.27	63	589150	129.08	ppbv	96
42) 1,4-Dioxane	13.60	88	232195	140.56	ppbv	89
43) bromodichloromethane (brcl	13.93	83	1312502	114.48	ppbv	96
44) cis-1,3-Dichloropropene	14.91	75	811028	122.29	ppbv	92
45) Methyl Isobutyl Ketone (MI	15.27	43	1546100	151.95	ppbv #	88
46) toluene	15.48	92	761324	129.14	ppbv	95
47) trans-1,3-dichloropropene	16.13	75	591263	116.47	ppbv	90
48) 1,1,2-trichloroethane	16.48	83	640021	134.69	ppbv	90
49) tetrachloroethene	16.53	166	869410	99.62	ppbv	95
50) Methyl Butly Ketone (2-Hex	16.98	43	1407280	155.36	ppbv #	88
51) dibromochloromethane	17.19	129	1471312	101.22	ppbv	99
52) 1,2-dibromoethane	17.38	107	1420548	114.26	ppbv	96
54) chlorobenzene	18.33	112	1077490	113.34	ppbv	87
55) ethylbenzene	18.50	91	1776442	130.22	ppbv	91
56) m+p-xylene	18.76	106	1248750	241.14	ppbv	76
57) o-xylene	19.52	106	598667	121.82	ppbv	79
58) styrene	19.57	104	1044617	126.62	ppbv	80
59) bromoform	19.94	173	1453237	95.85	ppbv	100
60) 1,1,2,2-tetrachloroethane	20.94	83	1982202	141.20	ppbv	97
61) p-ethyltoluene	21.23	105	1914604	124.34	ppbv	94
62) 1,3,5-trimethylbenzene	21.35	120	740167	114.00	ppbv	95
63) 1,2,4-trimethylbenzene	22.06	105	1430764	119.02	ppbv	94
64) 1,3-dichlorobenzene	22.61	146	1190454	117.76	ppbv	98
65) 1,4-dichlorobenzene	22.80	146	1245497	118.41	ppbv.	97
66) Benzyl Chloride	23.08	91	1627803	133.03	ppbv #	94
67) 1,2-dichlorobenzene	23.49	146	1124316	119.23	ppbv	97
68) 1,2,4-trichlorobenzene	26.50	180	784383	94.35	ppbv	99
69) hexachlorobutadiene	26.76	225	924966	85.62	ppbv	99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data File : 02120713.D
Acq On : 12 Feb 2007 7:15 pm
Data Path : C:\MSDChem\1\DATA\021207\
Operator : K Golden
ALS Vial : 13 Sample Multiplier: 1
Misc :
Sample : 100 ppbv stnd

Quant Time: Feb 15 13:48:02 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN020507.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:42:49 2007
Response via : Initial Calibration



Response Factor Report GC/MS-V#2

Method Path : C:\MSDCHEM\1\METHODS\
Method File : AUTOCAN021207.M
Title : Air Analysis TO-15
Last Update : Thu Feb 15 13:48:09 2007
Response Via : Initial Calibration

Calibration Files
2 =02120708.D 5 =02120709.D 10 =02120710.D
20 =02120711.D 50 =02120712.D 100 =02120713.D

	Compound	2	5	10	20	50	100	Avg		%RSD
1)	Bromochloromethane	----------ISTD----------								
2)	Propylene	3.665	2.865	2.666	2.719	2.496	3.265	2.946		14.86
3)	dichlorodifluorom	1.172	1.044	1.048	0.984	1.195	1.725	1.194	E1	22.78
4)	1,2-Dichloro-1,1,	4.401	3.855	3.312	3.023	2.791	2.882	3.377	E1	18.71
5)	chloromethane	3.613	3.566	3.166	3.436	3.707	2.782	3.379		10.28
6)	1,3-Butadiene	4.602	3.684	3.340	3.227	3.241	3.203	3.550		15.37
7)	vinyl chloride	5.047	4.436	4.121	3.969	3.760	3.766	4.183		11.78
8)	bromomethane	7.608	6.457	5.990	5.631	5.242	5.221	6.025		15.05
9)	chloroethane	3.617	2.669	2.240	2.047	2.378	2.292	2.541		22.26
10)	Vinyl Bromide (br	6.200	5.453	5.883	5.601	5.322	5.292	5.625		6.31
11)	trichlorofluorome	1.906	1.579	1.453	1.382	1.286	1.272	1.480	E1	16.06
12)	ethyl alcohol	1.801	1.645	1.407	1.408	1.292	1.281	1.472		14.10
13)	1,1,2-trichloro-1	1.800	1.457	1.341	1.254	1.166	1.157	1.363	E1	17.77
14)	1,1-Dichloroethyl	1.191	1.038	0.935	0.902	0.843	0.833	0.957	E1	14.26
15)	acetone	8.664	6.681	5.769	5.819	5.407	5.433	6.295		19.84
16)	Carbon Disulfide	1.793	1.467	1.362	1.262	1.272	1.287	1.407	E1	14.50
17)	Isopropyl Alcohol	6.162	7.150	7.241	6.368	7.153	7.170	6.874		6.94
18)	3-Chloropropene	9.603	9.148	8.615	8.104	8.204	8.021	8.616		7.42
19)	methylene chlorid	6.038	5.300	5.321	4.985	4.728	4.681	5.175		9.70
20)	tert-butyl alcoho	8.763	8.148	7.743	7.161	6.733	6.658	7.534		11.07
21)	tert-butylmethyle	1.557	1.359	1.248	1.204	1.128	1.125	1.270	E1	13.00
22)	trans-1,2-dichlor	8.196	7.208	6.437	6.127	5.836	5.818	6.604		14.14
23)	Acrylonitrile (2-	1.962	2.515	2.454	2.894	2.452	2.694	2.495		12.50
24)	Hexane	1.219	0.951	0.861	0.838	0.816	0.811	0.916	E1	17.13
25)	vinyl acetate	1.491	1.655	1.866	1.876	1.857	1.903	1.775	E1	9.33
26)	1,1-dichloroethan	1.464	1.254	1.137	1.113	1.029	1.010	1.168	E1	14.50
27)	cis-1,2-dichloroe	7.729	7.215	6.650	6.598	6.241	6.138	6.762		8.97
28)	Methyl Ethyl Keto	1.188	2.011	1.811	1.897	1.894	1.971	1.795		17.02
29)	Ethyl Acetate	2.460	2.684	2.521	2.478	2.513	2.545	2.534		3.16
30)	Tetrahydrofuran	5.341	6.494	7.562	7.478	7.245	6.732	6.809		12.23
31)	1,4-Difluorobenzene	----------ISTD----------								
32)	chloroform	5.099	3.782	3.690	3.543	3.364	3.299	3.796		17.50
33)	Cyclohexane	3.956	2.867	2.549	2.440	2.327	2.294	2.739		23.05
34)	1,1,1-trichloroet	4.709	3.474	3.265	3.149	3.042	2.992	3.438		18.78

Response Factor Report GC/MS-V#2

Method Path : C:\MSDCHEM\1\METHODS\
Method File : AUTOCAN021207.M
Title : Air Analysis TO-15
Last Update : Thu Feb 15 13:48:09 2007
Response Via : Initial Calibration

Calibration Files
2 =02120708.D 5 =02120709.D 10 =02120710.D
20 =02120711.D 50 =02120712.D 100 =02120713.D

	Compound	2	5	10	20	50	100	Avg		%RSD
35)	carbon tetrachlor	1.275	0.966	0.877	0.863	0.829	0.798	0.935		18.83
36)	benzene	5.059	3.951	3.608	3.467	3.356	3.344	3.798		17.31
37)	2,2,4-Trimethylpe	1.426	1.077	0.984	0.959	0.917	0.909	1.045	E1	18.7
6										
38)	1,2-Dichloroethan	1.748	1.588	1.449	1.423	1.377	1.385	1.495		9.74
39)	Heptane	5.581	3.972	3.864	3.838	3.795	3.749	4.133		17.26
40)	trichloroethene	3.403	2.619	2.394	2.406	2.293	2.287	2.567		16.62
41)	1,2-dichloropropa	2.836	2.252	2.034	2.052	1.974	1.978	2.188		15.24
42)	1,4-Dioxane	0.495	0.655	0.759	0.767	0.756	0.780	0.702		15.78
43)	bromodichlorometh	6.116	4.963	4.477	4.483	4.385	4.407	4.805		14.08
44)	cis-1,3-Dichlorop	3.079	2.755	2.729	2.778	2.687	2.723	2.792		5.15
45)	Methyl Isobutyl K	4.760	5.002	4.942	5.203	5.104	5.191	5.034		3.36
46)	toluene	3.859	2.817	2.691	2.612	2.571	2.556	2.851		17.64
47)	trans-1,3-dichlor	1.890	1.871	1.892	1.989	1.865	1.985	1.915		2.95
48)	1,1,2-trichloroet	3.499	2.484	2.289	2.206	2.120	2.149	2.458		21.43
49)	tetrachloroethene	4.551	3.503	3.180	3.138	2.947	2.919	3.373		18.20
50)	Methyl Butly Keto	2.035	3.314	4.078	4.422	4.600	4.725	3.862		26.62
51)	dibromochlorometh	6.478	5.272	5.017	5.006	4.895	4.940	5.268		11.52
52)	1,2-dibromoethane	6.077	5.117	4.927	4.869	4.734	4.770	5.082		9.95
53)	Chlorobenzene-d5	----------	----------	ISTD	----------	----------	----------	----------		
54)	chlorobenzene	6.388	5.207	4.804	4.602	4.470	4.453	4.987		14.86
55)	ethylbenzene	1.055	0.840	0.781	0.767	0.742	0.734	0.820	E1	14.7
8										
56)	m+p-xylene	3.400	2.981	2.741	2.679	2.672	2.580	2.842		10.72
57)	o-xylene	3.564	2.982	2.762	2.538	2.504	2.474	2.804		14.97
58)	styrene	5.728	4.508	4.500	4.322	4.315	4.317	4.615		11.98
59)	bromoform	7.058	6.246	5.972	5.925	5.974	6.006	6.197		7.05
60)	1,1,2,2-tetrachlo	1.123	0.948	0.874	0.839	0.828	0.819	0.905	E1	12.8
8										
61)	p-ethyltoluene	8.051	7.535	7.256	7.617	7.604	7.912	7.662		3.69
62)	1,3,5-trimethylbe	4.182	3.701	3.304	3.087	3.023	3.059	3.392		13.62
63)	1,2,4-trimethylbe	7.932	6.270	6.088	5.850	6.003	5.913	6.343		12.49
64)	1,3-dichlorobenze	5.928	5.354	5.144	4.913	4.971	4.920	5.205		7.54
65)	1,4-dichlorobenze	7.087	5.348	5.330	5.326	5.192	5.147	5.572		13.41
66)	Benzyl Chloride	4.757	6.486	6.481	6.497	6.681	6.727	6.271		11.95
67)	1,2-dichlorobenze	6.109	5.123	4.819	4.735	4.685	4.646	5.020		11.16
68)	1,2,4-trichlorobe	2.768	2.611	2.742	2.922	3.097	3.241	2.897		8.19
69)	hexachlorobutadie	5.267	4.320	4.100	3.814	3.860	3.822	4.197		13.35

(#) = Out of Range

Quantitation Report (QT Reviewed)

Data File : 02130702.D
Acq On : 13 Feb 2007 10:20 am
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 2 Sample Multiplier: 1
Misc : cc passed
Sample : 10 ppbv

Quant Time: Feb 13 12:15:10 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units		Dev(Min)
1) Bromochloromethane	9.72	128	40583m	50.00	ppbv		-0.03
31) 1,4-Difluorobenzene	12.23	114	146937	50.00	ppbv		0.00
53) Chlorobenzene-d5	18.28	117	123614	50.00	ppbv		0.03
Target Compounds							Qvalue
2) Propylene	2.53	41	22966m	9.13	ppbv.		
3) dichlorodifluoromethane (F	2.67	85	95474m	7.37	ppbv		
4) 1,2-Dichloro-1,1,2,2-Tetra	2.76	85	225867	9.68	ppbv	#	84
5) chloromethane	2.86	50	24822m	10.26	ppbv		
6) 1,3-Butadiene	3.01	39	49125m	18.84	ppbv		
7) vinyl chloride	2.96	62	34591	11.29	ppbv		85
8) bromomethane	3.48	96	46651	10.96	ppbv		98
9) chloroethane	3.60	29	20906m	11.19	ppbv		
10) Vinyl Bromide (bromoethene	3.89	106	48086	11.15	ppbv	#	90
11) trichlorofluoromethane (F-	3.93	101	105725	10.18	ppbv		96
12) ethyl alcohol	4.45	45	9571m	9.15	ppbv		
13) 1,1,2-trichloro-1,2,2-trif	4.69	151	104553	11.07	ppbv		100
14) 1,1-Dichloroethylene	4.77	61	69431	10.20	ppbv		94
15) acetone	4.98	43	44091	9.97	ppbv		99
16) Carbon Disulfide	5.15	76	101695	9.76	ppbv	#	62
17) Isopropyl Alcohol	5.27	45	52274m	9.02	ppbv		
18) 3-Chloropropene	5.48	41	53419m	8.16	ppbv		
19) methylene chloride	5.82	84	36529	9.56	ppbv	#	66
20) tert-butyl alcohol	6.00	59	55962	10.29	ppbv	#	53
21) tert-butylmethylether	6.19	73	97733m	10.66	ppbv		
22) trans-1,2-dichloroethene	6.27	96	52382	11.05	ppbv		98
23) Acrylonitrile (2-propeneni	6.60	53	17299m	8.04	ppbv		
24) Hexane	6.70	57	70000	10.60	ppbv	#	51
25) vinyl acetate	6.69	43	57847m	10.05	ppbv		
26) 1,1-dichloroethane	7.34	63	92835	11.23	ppbv		93
27) cis-1,2-dichloroethene	9.01	96	53449	10.66	ppbv.		97
28) Methyl Ethyl Ketone (2-But	9.17	72	14281m	9.01	ppbv		
29) Ethyl Acetate	9.23	45	19723m	9.58	ppbv		
30) Tetrahydrofuran	9.70	42	62832	11.29	ppbv	#	73
32) chloroform	9.87	83	118609	12.15	ppbv		94
33) Cyclohexane	10.10	56	80088	11.81	ppbv	#	84
34) 1,1,1-trichloroethane	10.15	97	105486	11.93	ppbv		94
35) carbon tetrachloride	10.46	82	28583	12.06	ppbv	#	66
36) benzene	11.08	78	111275	11.29	ppbv		99
37) 2,2,4-Trimethylpentane	11.18	57	307645	11.46	ppbv		96
38) 1,2-Dichloroethane	11.39	62	44092	10.83	ppbv	#	76
39) Heptane	11.70	43	115940m	10.49	ppbv		

Quantitation Report (QT Reviewed)

Data File : 02130702.D
Acq On : 13 Feb 2007 10:20 am
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 2 Sample Multiplier: 1
Misc : cc passed
Sample : 10 ppbv

Quant Time: Feb 13 12:15:10 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

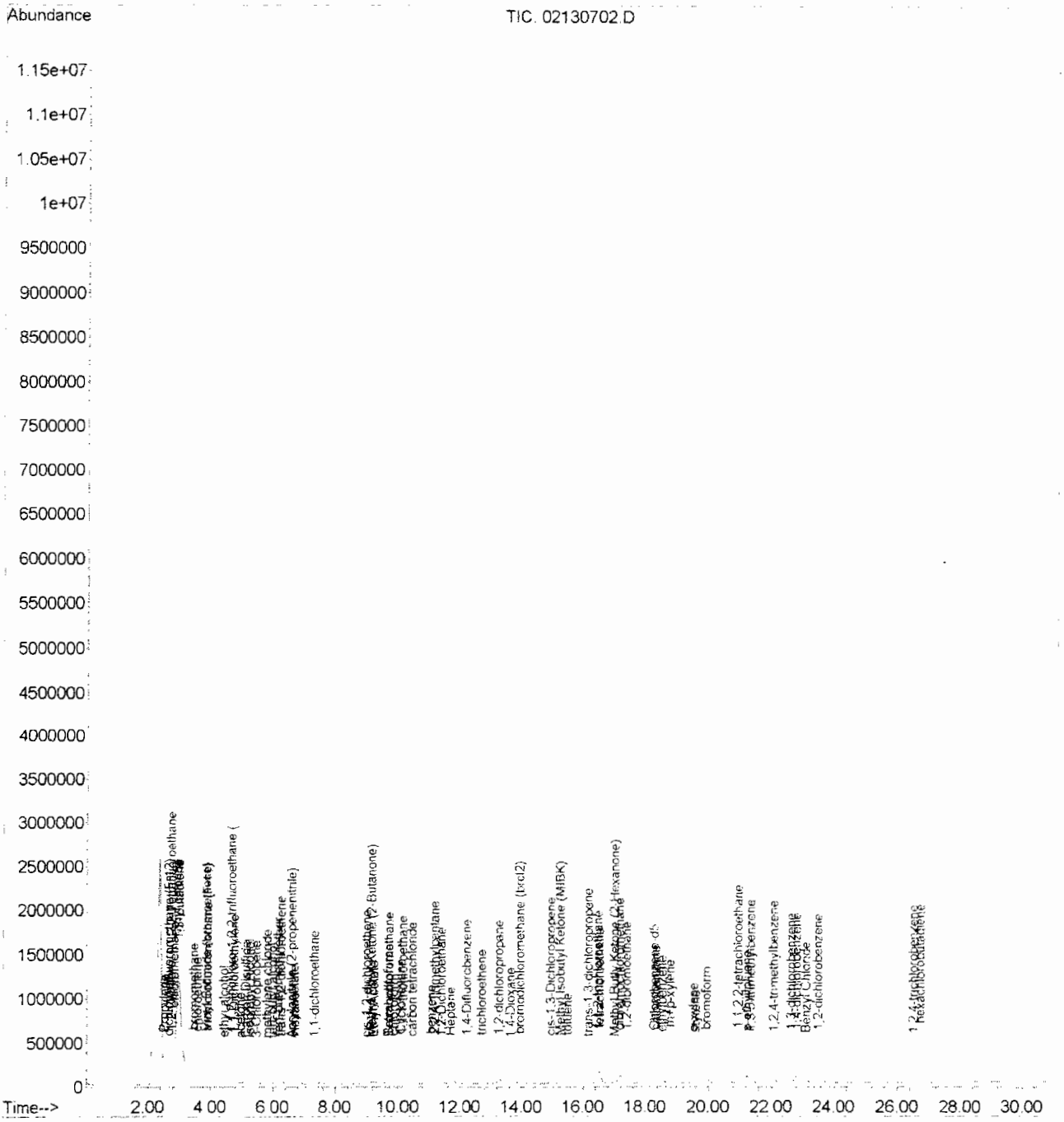
Internal Standards	R.T.	QIon	Response	Conc	Units		Dev(Min)
40) trichloroethene	12.72	95	76651	11.37	ppbv		84
41) 1,2-dichloropropane	13.28	63	65512	11.25	ppbv		97
42) 1,4-Dioxane	13.65	88	20508	9.01	ppbv		92
43) bromodichloromethane (brcl	13.96	83	150236	11.60	ppbv		98
44) cis-1,3-Dichloropropene	14.95	75	85907	10.75	ppbv		95
45) Methyl Isobutyl Ketone (MI	15.28	43	160026	10.53	ppbv	#	85
46) toluene	15.51	92	85879	11.40	ppbv		98
47) trans-1,3-dichloropropene	16.18	75	57886	10.04	ppbv		89
48) 1,1,2-trichloroethane	16.49	83	71465	11.33	ppbv		94
49) tetrachloroethene	16.54	166	95447	11.07	ppbv		98
50) Methyl Butly Ketone (2-Hex	17.02	43	111320m	8.09	ppbv		
51) dibromochloromethane	17.18	129	158586	10.93	ppbv		99
52) 1,2-dibromoethane	17.40	107	152782	10.90	ppbv		99
54) chlorobenzene	18.34	112	119585	10.83	ppbv		87
55) ethylbenzene	18.53	91	197697	10.85	ppbv		91
56) m+p-xylene	18.77	106	137808	21.42	ppbv	#	74
57) o-xylene	19.53	106	68610	11.17	ppbv		84
58) styrene	19.59	104	114372	10.71	ppbv		80
59) bromoform	19.94	173	147046	9.92	ppbv		98
60) 1,1,2,2-tetrachloroethane	20.94	83	229782	11.31	ppbv		99
61) p-ethyltoluene	21.23	105	190638	9.84	ppbv		92
62) 1,3,5-trimethylbenzene	21.36	120	82680	10.94	ppbv		91
63) 1,2,4-trimethylbenzene	22.08	105	142764	9.74	ppbv		95
64) 1,3-dichlorobenzene	22.63	146	122150	10.02	ppbv		97
65) 1,4-dichlorobenzene	22.81	146	130476	10.22	ppbv.		98
66) Benzyl Chloride	23.10	91	161046	9.71	ppbv	#	93
67) 1,2-dichlorobenzene	23.50	146	122193	10.61	ppbv		98
68) 1,2,4-trichlorobenzene	26.52	180	62546	7.91	ppbv		96
69) hexachlorobutadiene	26.74	225	92832	9.80	ppbv		99

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Quantitation Report (QT Reviewed)

Data File : 02130702.D
Acq On : 13 Feb 2007 10:20 am
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 2 Sample Multiplier: 1
Misc : cc passed
Sample : 10 ppbv

Quant Time: Feb 13 12:15:10 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration



Evaluate Continuing Calibration Report

Data File : 02130702.D
Acq On : 13 Feb 2007 10:20 am
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 2 Sample Multiplier: 1
Misc : cc passed
Sample : 10 ppbv

Quant Time: Feb 13 12:15:10 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

Min. RRF : 0.000 Min. Rel. Area : 50% Max. R.T. Dev 0.33min
Max. RRF Dev : 30% Max. Rel. Area : 150%

	Compound	AvgRF	CCRF	%Dev	Area%	Dev(min)
1	Bromochloromethane	1.000	1.000	0.0	108	-0.03
2	Propylene	2.946	2.830	3.9	115	0.02
3	dichlorodifluoromethane (F-	11.944	11.763	1.5	122	0.10
4	1,2-Dichloro-1,1,2,2-Tetraf	33.772	27.828	17.6	91	0.05
5	chloromethane	3.379	3.058	9.5	105	0.06
6	1,3-Butadiene	3.550	3.026	14.8	98	0.04
7	vinyl chloride	4.183	4.262	-1.9	112	0.03
8	bromomethane	6.025	5.748	4.6	104	0.05
9	chloroethane	2.541	2.576	-1.4	125	0.05
10	Vinyl Bromide (bromoethene)	5.625	5.924	-5.3	109	0.06
11	trichlorofluoromethane (F-1	14.796	13.026	12.0	97	0.05
12	ethyl alcohol	1.472	1.179	19.9	91	0.11
13	1,1,2-trichloro-1,2,2-trifl	13.627	12.881	5.5	104	0.01
14	1,1-Dichloroethylene	9.569	8.554	10.6	99	0.05
15	acetone	6.295	5.432	13.7	102	0.03
16	Carbon Disulfide	14.071	12.529	11.0	100	0.07
17	Isopropyl Alcohol	6.874	6.440	6.3	96	-0.02
18	3-Chloropropene	8.616	6.581	23.6	83	0.07
19	methylene chloride	5.175	4.501	13.0	92	0.09
20	tert-butyl alcohol	7.534	6.895	8.5	96	-0.12
21	tert-butylmethylether	12.702	12.041	5.2	104	-0.02
22	trans-1,2-dichloroethene	6.604	6.454	2.3	109	0.06
23	Acrylonitrile (2-propenenit	2.495	2.131	14.6	94	0.16
24	Hexane	9.159	8.624	5.8	109	0.04
25	vinyl acetate	7.762	7.127	8.2	104	0.02
26	1,1-dichloroethane	11.680	11.438	2.1	109	0.03
27	cis-1,2-dichloroethene	6.762	6.585	2.6	107	-0.03
28	Methyl Ethyl Ketone (2-Buta	1.795	1.759	2.0	105	-0.03
29	Ethyl Acetate	2.534	2.430	4.1	104	-0.07
30	Tetrahydrofuran	6.809	7.741	-13.7	111	-0.10
31	1,4-Difluorobenzene	1.000	1.000	0.0	102	0.00
32	chloroform	3.796	4.036	-6.3	112	0.06
33	Cyclohexane	2.739	2.725	0.5	109	0.05
34	1,1,1-trichloroethane	3.438	3.589	-4.4	112	0.03
35	carbon tetrachloride	0.935	0.973	-4.1	113	0.00
36	benzene	3.798	3.786	0.3	107	0.02
37	2,2,4-Trimethylpentane	10.453	10.469	-0.2	109	0.07

Evaluate Continuing Calibration Report

Data File : 02130702.D
Acq On : 13 Feb 2007 10:20 am
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 2 Sample Multiplier: 1
Misc : cc passed
Sample : 10 ppbv

Quant Time: Feb 13 12:15:10 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

Min. RRF : 0.000 Min. Rel. Area : 50% Max. R.T. Dev 0.33min
Max. RRF Dev : 30% Max. Rel. Area : 150%

	Compound	AvgRF	CCRF	%Dev	Area%	Dev(min)
38	1,2-Dichloroethane	1.495	1.500	-0.3	106	0.05
39	Heptane	4.133	3.945	4.5	104	0.04
40	trichloroethene	2.567	2.608	-1.6	111	0.01
41	1,2-dichloropropane	2.188	2.229	-1.9	112	-0.03
42	1,4-Dioxane	0.702	0.698	0.6	94	-0.01
43	bromodichloromethane (brcl2	4.805	5.112	-6.4	117	-0.03
44	cis-1,3-Dichloropropene	2.792	2.923	-4.7	109	-0.02
45	Methyl Isobutyl Ketone (MIB	5.034	5.445	-8.2	112	-0.06
46	toluene	2.851	2.922	-2.5	111	-0.04
47	trans-1,3-dichloropropene	1.915	1.970	-2.9	106	-0.03
48	1,1,2-trichloroethane	2.458	2.432	1.1	108	-0.06
49	tetrachloroethene	3.373	3.248	3.7	104	-0.06
50	Methyl Butly Ketone (2-Hexa	3.862	3.788	1.9	95	-0.03
51	dibromochloromethane	5.268	5.396	-2.4	110	-0.08
52	1,2-dibromoethane	5.082	5.199	-2.3	108	-0.07
53	Chlorobenzene-d5	1.000	1.000	0.0	107	0.03
54	chlorobenzene	4.987	4.837	3.0	108	0.03
55	ethylbenzene	8.199	7.997	2.5	109	0.03
56	m+p-xylene	2.842	2.787	1.9	109	0.03
57	o-xylene	2.804	2.775	1.0	107	0.03
58	styrene	4.615	4.626	-0.2	110	0.05
59	bromoform	6.197	5.948	4.0	106	0.01
60	1,1,2,2-tetrachloroethane	9.052	9.294	-2.7	114	0.01
61	p-ethyltoluene	7.662	7.711	-0.6	114	0.03
62	1,3,5-trimethylbenzene	3.392	3.344	1.4	108	0.01
63	1,2,4-trimethylbenzene	6.343	5.775	9.0	101	0.03
64	1,3-dichlorobenzene	5.205	4.941	5.1	103	0.03
65	1,4-dichlorobenzene	5.572	5.278	5.3	106	0.02
66	Benzyl Chloride	6.271	6.514	-3.9	107	0.04
67	1,2-dichlorobenzene	5.020	4.943	1.5	110	0.02
68	1,2,4-trichlorobenzene	2.897	2.530	12.7	99	0.03
69	hexachlorobutadiene	4.197	3.755	10.5	98	0.03

(#) = Out of Range SPCC's out = 0 CCC's out = 0

1A

VOLATILE ORGANIC ANALYSIS DATA SHEET

Lab Name	Ecotest Laboratories, Inc.	SDG No.	270615
Matrix:	Air	Lab Sample ID:	1000mL air Blank
Sample wt/vol:	1000mL	Date Received	2/8/2007
Lab File ID:	2310703.D	Date Analyzed:	2/13/2007
Instrument ID:	GCMSV#2	Dilution Factorr:	1.0
GC Column:	MTX-624	ID: 0.53 (mm)	

CAS NO.	COMPOUND	CONCENTRATION UNITS (PPBV)	Q
	Propylene	0	U
	Dichlorodifluoromethane (F-12)	0	U
	1,2-Dichloro-1,1,2,2-Tetrafluoret	0	U
	Chloromethane	0	U
	1,3-Butadiene	0	U
	Vivnly Chloride	0	U
	Brormomethane	0	U
	Chloromethane	0	U
	Vivnly Bromide (bromomethane)	0	U
	Trichlorofluromethane (F-11)	0	U
	Ethyl Alcohol	0	U
	1,1,2-Trichloro-1,2,2-trifluoroetha	0	U
	1,1-Dichloroethylene	0	U
	Acetone	0	U
	Carbon Disulfide	0	U
	Isopropyl Alcohol	0	U
	3-Chloropropene	0	U
	Methylene Chloride	0	U
	Tert-Butyl Alcohol	0	U
	Tert-Butylmethylether	0	U
	Trans-1,2-Dichlororthene	0	U
	Acrylonitrile (2-propenenitrile)	0	U
	Hexane	0	U
	Vinly Acetate	0	U
	1,1-Dichloroethane	0	U
	Cis-1,2-Dichloroethene	0	U
	Methyl Ethyl Ketone (2-Butanone)	0	U
	Ethyl Acetate	0	U
	Tetrahydrofuran	0	U
	Chloroform	0	U
	Cyclohexane	0	U
	1,1,1-Trichloroethane	0	U
	Carbon Tetrachloride	0	U
	Benzene	0	U
	2,2,4-Trimethylpentane	0	U
	1,2-Dichloroethane	0	U
	Heptane	0	U
	Trichloroethene	0	U
	1,2-Dichloropropane	0	U
	1,4-Dioxane	0	U
	Bromodichloromethane(brcl2)	0	U
	cis-1,3-Dichloropropene	0	U
	Methyl Isobutyl Ketone (MIBK)	0	U
	Toluene	0	U
	Trans-1,3-Dichloropropene	0	U
	1,1,2-Trichloroethane	0	U
	Tetrachloroethene	0	U
	Methyl Butyl Ketone (2-Hexanone)	0	U
	Dicbromochloromethane	0	U
	1,2-Dibromoethane	0	U
	Chlorobenzene	0	U
	Ethyl Benzene	0	U
	M+P Xylene	0	U
	O-Xylene	0	U
	Styrene	0	U
	Bromoform	0	U
	1,1,2,2-Tertrachloroethane	0	U
	P-Ethyltoluene	0	U
	1,3,5-Trimethylbenzene	0	U
	1,2,4-Trimethylbenzene	0	U
	1,3-Dichlorobenzene	0	U
	1,4-Dichlorobenzene	0	U
	Benzly Chloride	0	U
	1,2-Dichlorobenzene	0	U
	1,2,4-Trichlorobenzene	0	U
	Hexachlorobutadiene	0	U

4A

VOLATILE METHOD BLANK SUMMARY

SAMPLE NO.

method blank

Lab Name: Ecotest Labs, Inc. Contract:

Project No.: Site: Location: Group:

Lab File ID: 02130703.d Lab Sample ID: 1000mL air blank

Date Analyzed: 2/13/2007 Time Analyzed: 11 03 AM

GC Column: MTX-624 ID: 0.53 (mm) Heated Purge: (Y/N) N

Instrument ID: GCMSV#2

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

	SAMPLE NO	LAB SAMPLE ID	LAB FILE ID	TIME ANALYZED
01	LCS	LCS	02130703.D	11:45:00 AM
02	270615.01	can 32 270615.01 1000mL	02130705.D	12:28 PM
03	270615.02	can 09 270615.02 1000mL	02130707.D	1:53 PM
04	270615.03	can 47 270615.03 1000mL	02130708.D	2:36 PM
05	270615.04	can 20 270615.04 1000mL	02130709.D	3:18 PM
06	270615.05	can 39 270615.05 1000mL	02130710.D	4:01 PM
07	270615.06	can 48 270615.06 1000mL	02130711.D	4:44 PM
08	270615.07	can 05 270615.07 1000mL	02130712.D	5:26 PM
09	270615.08	can 28 270615.08 1000mL	02130713.D	6:09 PM
10	270615.09	can 42 270615.09 1000mL	02130714.D	6:51:00 PM

COMMENTS:

FORM IV VOA

5A

VOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK
BROMOFLUOROBENZENE (BFB)

Lab Name: Ecotest Laboratories, Inc. Contract: _____

Project No. _____ Site: _____ Location. ____ Group: _____

Lab File ID: 02130706.D BFB Injection Date: 2/13/2007

Instrument ID: GCMSV#2 BFB Injection Time: 1310

GC Column: MTX-624 ID: 0.53 (mm) Heated Purge: (Y/N) N

m/e	ION ABUNDANCE CRITERIA	%RELATIVE ABUNDANCE
50	15.0 - 40.0% of mass 95	20.2
75	30.0 - 60.0% of mass 95	40.5
95	Base peak, 100% relative abundance	100
96	5.0 - 9.0% of mass 95	6.3
173	Less than 2.0% of mass 174	0.0
174	50.0 - 100.0% of mass 95	53
175	5.0 - 9.0% of mass 174	7.1
176	95.0 - 101.0% of mass 174	96.9
177	5.0 - 9.0% of mass 176	6.2

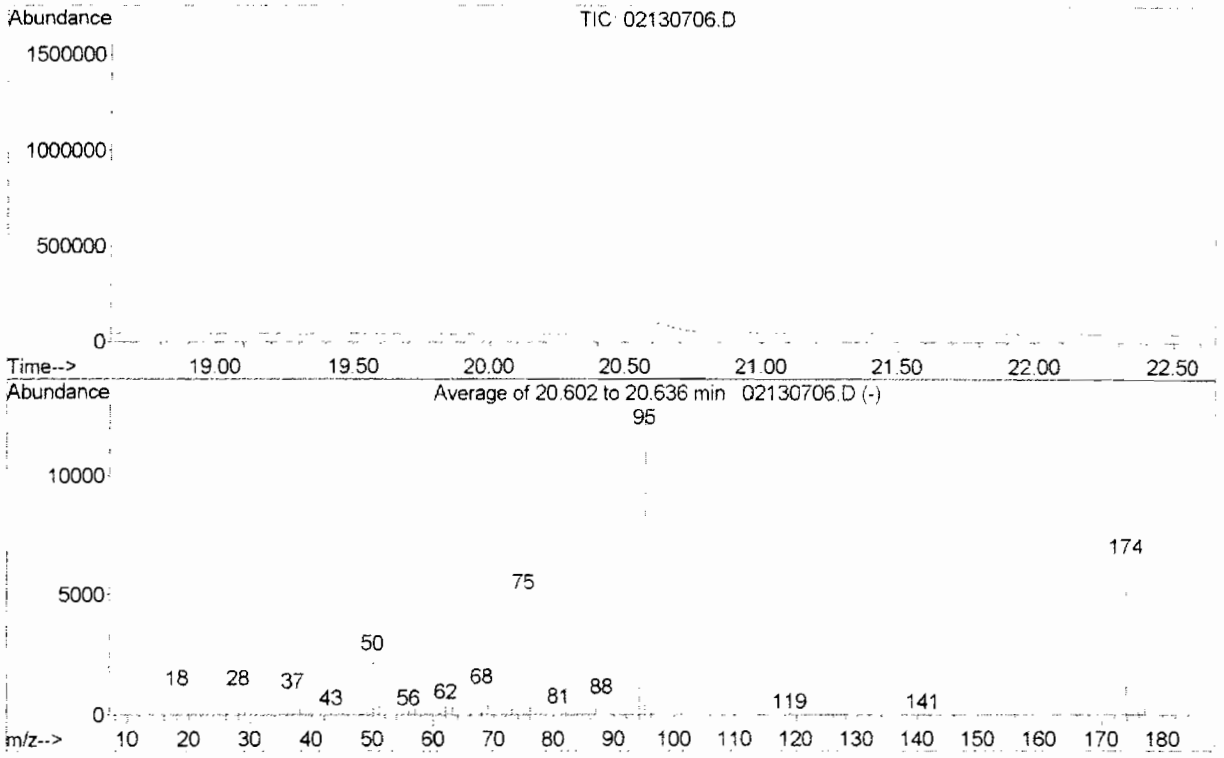
This check applies to the following SAMPLES, BLANKS, and STANDARDS:

	SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	VSTD 10 PPBV	10 PPBV	02130702.D	2/13/2007	10:20
02	Method Blank	1000mL Air Blank	02130703.D	2/13/2007	11:03
03	LCS	LCS	02130704.D	2/13/2007	11:45
04	270615.01	can 32 270615.01 1000mL	02130705.D	2/13/2007	12:28
05	270615.02	can 09 270615.02 1000mL	02130707.D	2/13/2007	13:53
06	270615.03	can 47 270615.03 1000mL	02130708.D	2/13/2007	14:36
07	270615.04	can 20 270615.04 1000mL	02130709.D	2/13/2007	15:18
08	270615.05	can 39 270615.05 1000mL	02130710.D	2/13/2007	16:01
09	270615.06	can 48 270615.06 1000mL	02130711.D	2/13/2007	16:44
10	270615.07	can 05 270615.07 1000mL	02130712.D	2/13/2007	17:26
11	270615.08	can 28 270615.08 1000mL	02130713.D	2/13/2007	18:09
12	270615.09	can 42 270615.09 1000mL	02130714..D	2/13/2007	18:51

Data Path : C:\MSDChem\1\DATA\021307\
Data File : 02130706.D
Acq On : 13 Feb 2007 1:10 pm
Operator : K Golden
Sample : bfb blank
Misc :
ALS Vial : 6 Sample Multiplier: 1

Integration File: LSCINT.P

Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Title : Air Analysis TO-15
Last Update : Thu Feb 15 13:48:09 2007



AutoFind: Scans 1196, 1197, 1198; Background Corrected with Scan 1190

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
50	95	15	40	20.2	2488	PASS
75	95	30	60	40.5	5005	PASS
95	95	100	100	100.0	12345	PASS
96	95	5	9	6.3	773	PASS
173	174	0.00	2	0.0	0	PASS
174	95	50	100	53.0	6543	PASS
175	174	5	9	7.1	467	PASS
176	174	95	101	96.9	6342	PASS
177	176	5	9	6.2	394	PASS

VOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

Lab Name:	Eco Test Labs, Inc.
SDG No.:	270615
Lab File ID (stnd):	02130702.d
Instrument ID:	GCMSV # 2
GC Column:	MXT 624
ID:	0.53 (mm)
Date Analyzed:	2/13/2007
Heated Purge (Y/N)	N

	IS1 Area	RT	IS2 Area	RT	IS3 Area	RT
12 HOUR STND	40583	9.72	146937	12.23	123614	18.28
UPPER LIMIT	81166	10.22	293874	12.73	247228	18.78
LOWER LIMIT	20292	9.22	73469	11.73	61807	17.78

EPA Sample No.

	IS1 Area	RT	IS2 Area	RT	IS3 Area	RT
Method Blank	38935	9.78	136964	12.26	109022	18.32
Laboratory Control Sample	313105 *	9.68	161492	12.24	128503	18.27
can 32 270615.01 1000ml (x1)	40065	9.73	150202	12.26	118131	18.3
can 09 270615.02 1000ml (x1)	39415	9.8	147457	12.28	117163	18.32
can 47 270615.03 1000ml (x1)	39785	9.78	146673	12.26	118726	18.3
can 20 270615.04 1000ml (x1)	39088	9.75	149619	12.26	119672	18.31
can 39 270615.05 1000ml (x1)	38199	9.78	148420	12.27	117235	18.32
can 48 270615.06 1000ml (x1)	38500	9.78	145549	12.26	117157	18.32
can 05 270615.07 1000ml (x1)	38403	9.78	145991	12.28	116464	18.3
can 28 270615.08 1000ml (x1)	39355	9.76	144775	12.26	113044	18.3
can 42 270615.09 1000ml (x1)	39038	9.74	142187	12.26	110123	18.3

IS1 = Bromochloromethane
IS2 = 1,4-Difluorobenzene
IS3 = Chlorobenzene-d5

Area Upper Limit = +100% of Internal Standard area
Area Lower Limit = - 50% of Internal Standard area
RT Upper Limit = + 0.5 minutes of Internal Standard RT
RT Lower Limit = - 0.5 minutes of Internal Standard RT

* Value outside of limits. Bromochloromethane is present in both the Internal Standard and the LCS.

Laboratory Control Sample Acceptable Limits

	source	TV	corr.** Factor	result	corr. result	% recovery	limits % Recovery	flag
1,1-Dichloroethylene	1	83.98	6.18	11.15	68.91	82.1	70-130	
methylene chloride	1	95.94	6.18	14.84	91.71	95.6	70-130	
trans-1,2-dichloroethene	1	84.85	6.18	12.74	78.73	92.8	70-130	
1,1-dichloroethane	1	82.28	6.18	11.42	70.58	85.8	70-130	
cis-1,2-dichloroethene	1	84.03	6.18	12.59	77.81	92.6	70-130	
chloroform	1	68.45	1	76.55	76.55	111.8	70-130	
1,1,1-trichloroethane	1	61.06	1	70.85	70.85	116.0	70-130	
carbon tetrachloride	1	52.96	1	48.38	48.38	91.4	70-130	
benzene	1	104.43	1	117.47	117.47	112.5	70-130	
1,2-Dichloroethane	1	82.28	1	90.65	90.65	110.2	70-130	
trichloroethene	1	62.04	1	71.91	71.91	115.9	70-130	
1,2-dichloropropane	1	72.09	1	79.83	79.83	110.7	70-130	
bromodichloromethane (brcl2)	1	50.28	1	56.29	56.29	112.0	70-130	
toluene	1	88.54	1	102.35	102.35	115.6	70-130	
1,1,2-trichloroethane	1	61.06	1	67.04	67.04	109.8	70-130	
tetrachloroethene	1	49.13	1	56.03	56.03	114.0	70-130	
dibromochloromethane	1	39.54	1	41.43	41.43	104.8	70-130	
1,2-dibromoethane	1	43.35	1	49.06	49.06	113.2	70-130	
chlorobenzene	1	72.34	1	84.43	84.43	116.7	70-130	
ethylbenzene	1	76.85	1	87.48	87.48	113.8	70-130	
m+p-xylene	1	153.4	1	178.28	178.28	116.2	70-130	
o-xylene	1	76.7	1	88.26	88.26	115.1	70-130	
styrene	1	78.32	1	84.23	84.23	107.5	70-130	
bromoform	1	32.22	1	32.70	32.70	101.5	70-130	
1,1,2,2-tetrachloroethane	1	48.52	1	55.28	55.28	113.9	70-130	
1,3,5-trimethylbenzene	1	67.77	1	74.60	74.60	110.1	70-130	
1,2,4-trimethylbenzene	1	67.77	1	73.60	73.60	108.6	70-130	
1,3-dichlorobenzene	1	55.41	1	61.30	61.30	110.6	70-130	
1,4-dichlorobenzene	1	55.41	1	58.80	58.80	106.1	70-130	
1,2-dichlorobenzene	1	55.41	1	60.19	60.19	108.6	70-130	
1,2,4-trichlorobenzene	1	44.88	1	38.00	38.00	84.7	70-130	
hexachlorobutadiene	1	31.23	1	23.75	23.75	76.0	70-130	

1- Supelco 8260 volatiles calibration mix catalog # 5-00607 lot# LB33885
TV- based on 500ml of LCS standard
Limits- 70-130%
Flag- compound out of acceptable limits.
** Correction factor based on amount of bromochloromethane in internal std

Data File: 02130704.D
Date & Time: 2/13/2007 11:45

ECOTEST LABORATORIES INC.
377 Sheffield Ave.
North Babylon, NY 11703
tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

Supportive Documentation

Quantitation Report (QT Reviewed)

Data File : 02130705.D
Acq On : 13 Feb 2007 12:28 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 5 Sample Multiplier: 1
Misc :
Sample : can 32 270615.01 1000ml (x1)

Quant Time: Feb 13 16:08:14 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) Bromochloromethane	9.73	128	40065m	50.00 ppbv	-0.02
31) 1,4-Difluorobenzene	12.26	114	150202	50.00 ppbv	0.03
53) Chlorobenzene-d5	18.30	117	118131	50.00 ppbv	0.05
Target Compounds					Qvalue
2) Propylene	0.00	41	0	N.D. d	
3) dichlorodifluoromethane (F	0.00	85	0	N.D. d	
4) 1,2-Dichloro-1,1,2,2-Tetra	0.00	85	0	N.D. d	
5) chloromethane	0.00	50	0	N.D. d	
6) 1,3-Butadiene	0.00	39	0	N.D. d	
7) vinyl chloride	0.00	62	0	N.D.	
8) bromomethane	0.00	96	0	N.D.	
9) chloroethane	0.00	29	0	N.D. d	
10) Vinyl Bromide (bromoethene	0.00	106	0	N.D.	
11) trichlorofluoromethane (F-	4.10	101	464	N.D.	
12) ethyl alcohol	4.41	45	50046m	48.46 ppbv	
13) 1,1,2-trichloro-1,2,2-trif	0.00	151	0	N.D.	
14) 1,1-Dichloroethylene	0.00	61	0	N.D.	
15) acetone	5.06	43	56515m	12.95 ppbv	
16) Carbon Disulfide	5.15	76	656	N.D.	
17) Isopropyl Alcohol	5.41	45	24768m	4.33 ppbv	
18) 3-Chloropropene	0.00	41	0	N.D. d	
19) methylene chloride	0.00	84	0	N.D. d	
20) tert-butyl alcohol	0.00	59	0	N.D. d	
21) tert-butylmethylether	6.25	73	121	N.D.	
22) trans-1,2-dichloroethene	0.00	96	0	N.D.	
23) Acrylonitrile (2-propeneni	0.00	53	0	N.D.	
24) Hexane	6.73	57	5530m	0.85 ppbv	
25) vinyl acetate	0.00	43	0	N.D. d	
26) 1,1-dichloroethane	0.00	63	0	N.D.	
27) cis-1,2-dichloroethene	0.00	96	0	N.D.	
28) Methyl Ethyl Ketone (2-But	9.28	72	4936m	3.15 ppbv	
29) Ethyl Acetate	0.00	45	0	N.D. d	
30) Tetrahydrofuran	0.00	42	0	N.D. d	
32) chloroform	0.00	83	0	N.D.	
33) Cyclohexane	0.00	56	0	N.D. d	
34) 1,1,1-trichloroethane	10.18	97	499	N.D.	
35) carbon tetrachloride	0.00	82	0	N.D.	
36) benzene	11.14	78	5968m	0.59 ppbv	
37) 2,2,4-Trimethylpentane	11.18	57	52846m	1.93 ppbv	
38) 1,2-Dichloroethane	0.00	62	0	N.D.	
39) Heptane	11.71	43	3467m	0.31 ppbv	

Quantitation Report (QT Reviewed)

Data File : 02130705.D
Acq On : 13 Feb 2007 12:28 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 5 Sample Multiplier: 1
Misc :
Sample : can 32 270615.01 1000ml (x1)

Quant Time: Feb 13 16:08:14 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

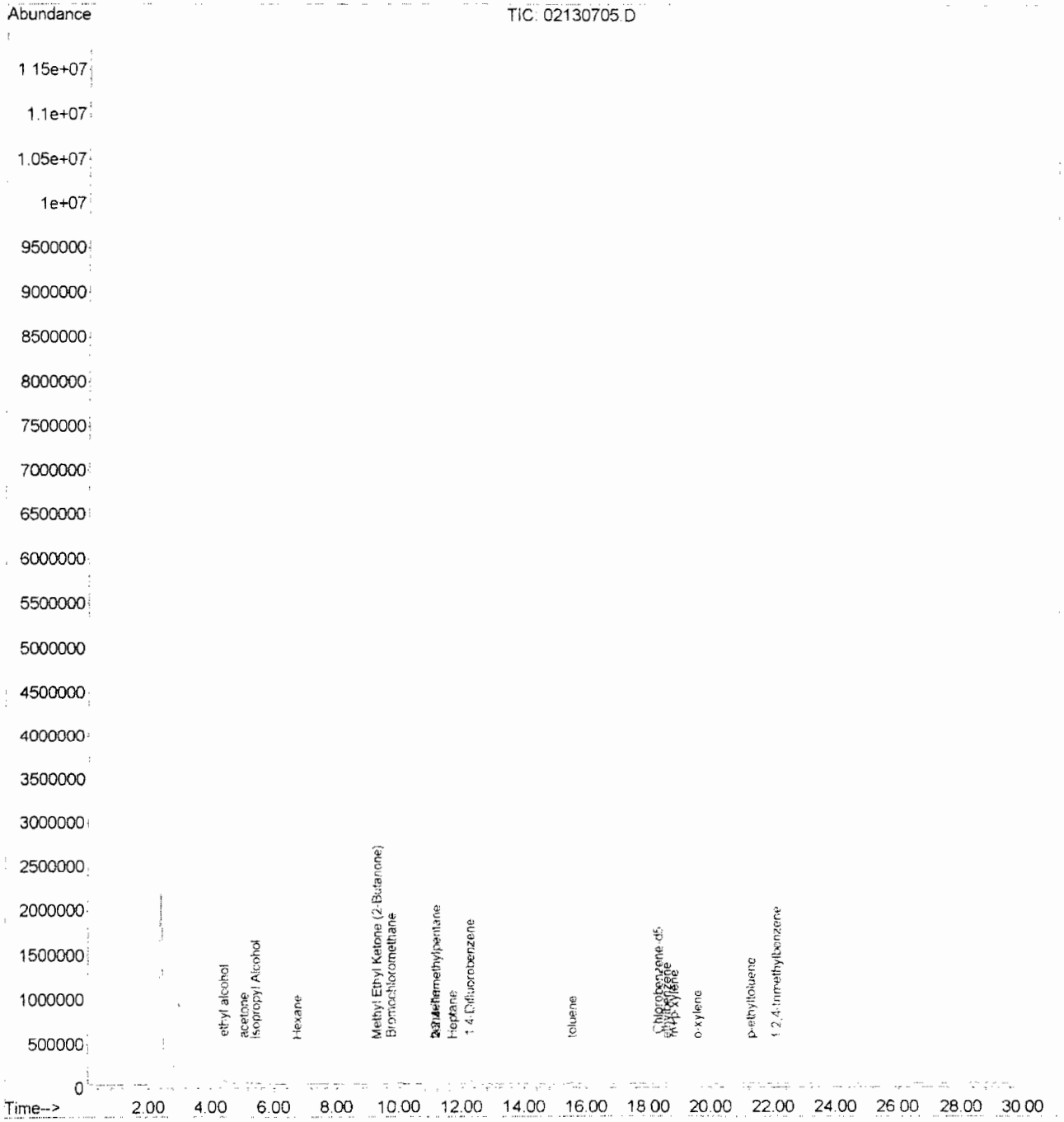
Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
40) trichloroethene	12.74	95	227	N.D.	
41) 1,2-dichloropropane	0.00	63	0	N.D.	
42) 1,4-Dioxane	0.00	88	0	N.D.	
43) bromodichloromethane (brcl	0.00	83	0	N.D.	
44) cis-1,3-Dichloropropene	0.00	75	0	N.D.	
45) Methyl Isobutyl Ketone (MI	15.37	43	910	N.D.	
46) toluene	15.53	92	25578	3.32 ppbv	90
47) trans-1,3-dichloropropene	0.00	75	0	N.D.	
48) 1,1,2-trichloroethane	0.00	83	0	N.D.	
49) tetrachloroethene	16.58	166	1226	N.D.	
50) Methyl Butly Ketone (2-Hex	0.00	43	0	N.D. d	
51) dibromochloromethane	0.00	129	0	N.D.	
52) 1,2-dibromoethane	0.00	107	0	N.D.	
54) chlorobenzene	0.00	112	0	N.D.	
55) ethylbenzene	18.56	91	10562	0.61 ppbv	90
56) m+p-xylene	18.80	106	11429	1.86 ppbv	94
57) o-xylene	19.56	106	3103	0.53 ppbv #	21
58) styrene	19.72	104	104	N.D.	
59) bromoform	0.00	173	0	N.D.	
60) 1,1,2,2-tetrachloroethane	21.01	83	158	N.D.	
61) p-ethyltoluene	21.27	105	8407	0.45 ppbv	95
62) 1,3,5-trimethylbenzene	21.41	120	1150	N.D.	
63) 1,2,4-trimethylbenzene	22.10	105	8306	0.59 ppbv	87
64) 1,3-dichlorobenzene	0.00	146	0	N.D. d	
65) 1,4-dichlorobenzene	0.00	146	0	N.D. d	
66) Benzyl Chloride	22.96	91	105	N.D.	
67) 1,2-dichlorobenzene	0.00	146	0	N.D.	
68) 1,2,4-trichlorobenzene	0.00	180	0	N.D.	
69) hexachlorobutadiene	0.00	225	0	N.D.	

(#) = qualifier out of range (m) = manual integration (+) = signals summed

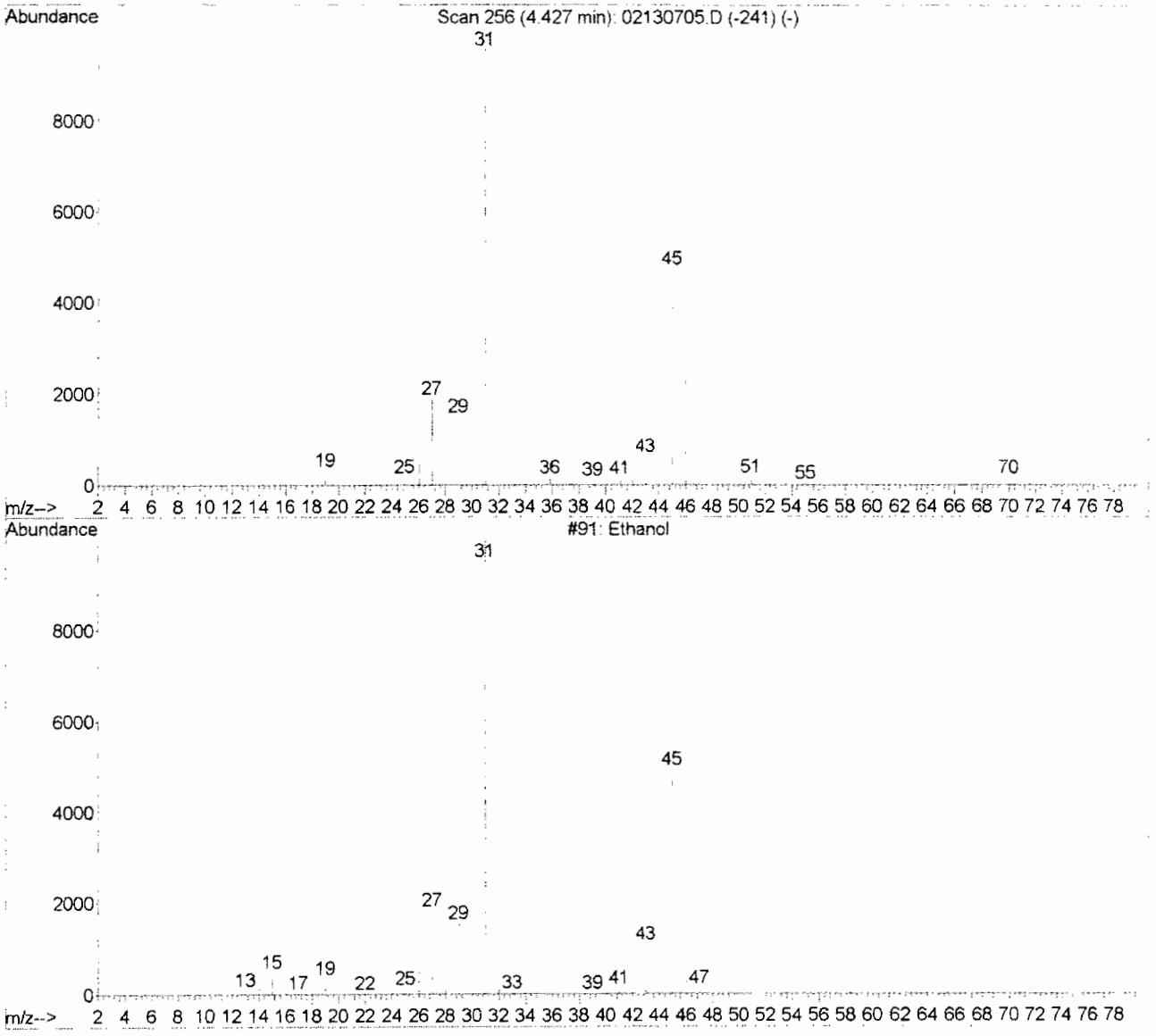
Quantitation Report (QT Reviewed)

Data File : 02130705.D
Acq On : 13 Feb 2007 12:28 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 5 Sample Multiplier: 1
Misc :
Sample : can 32 270615.01 1000ml (x1)

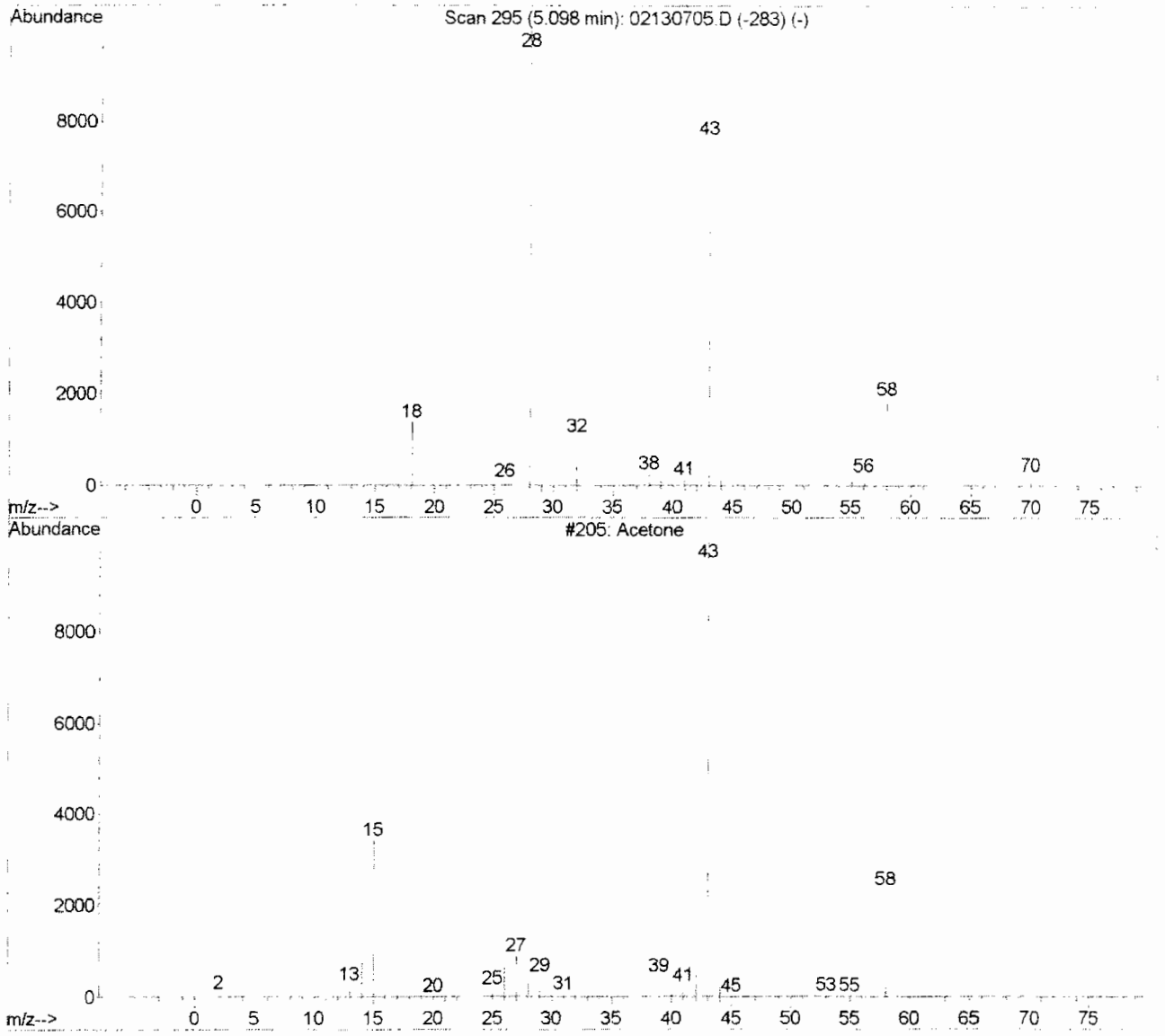
Quant Time: Feb 13 16:08:14 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration



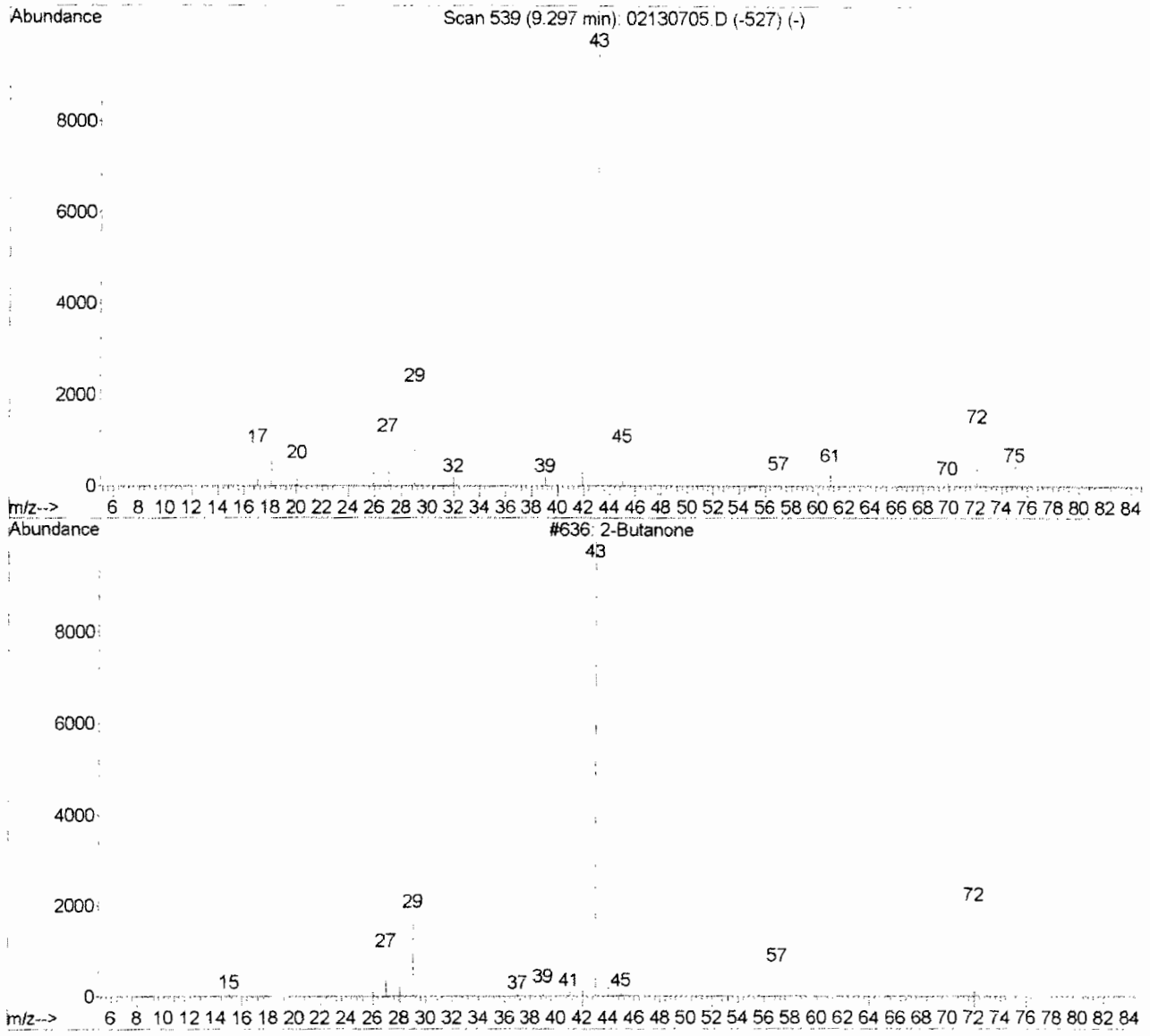
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Quality : 86
ID : Ethanol



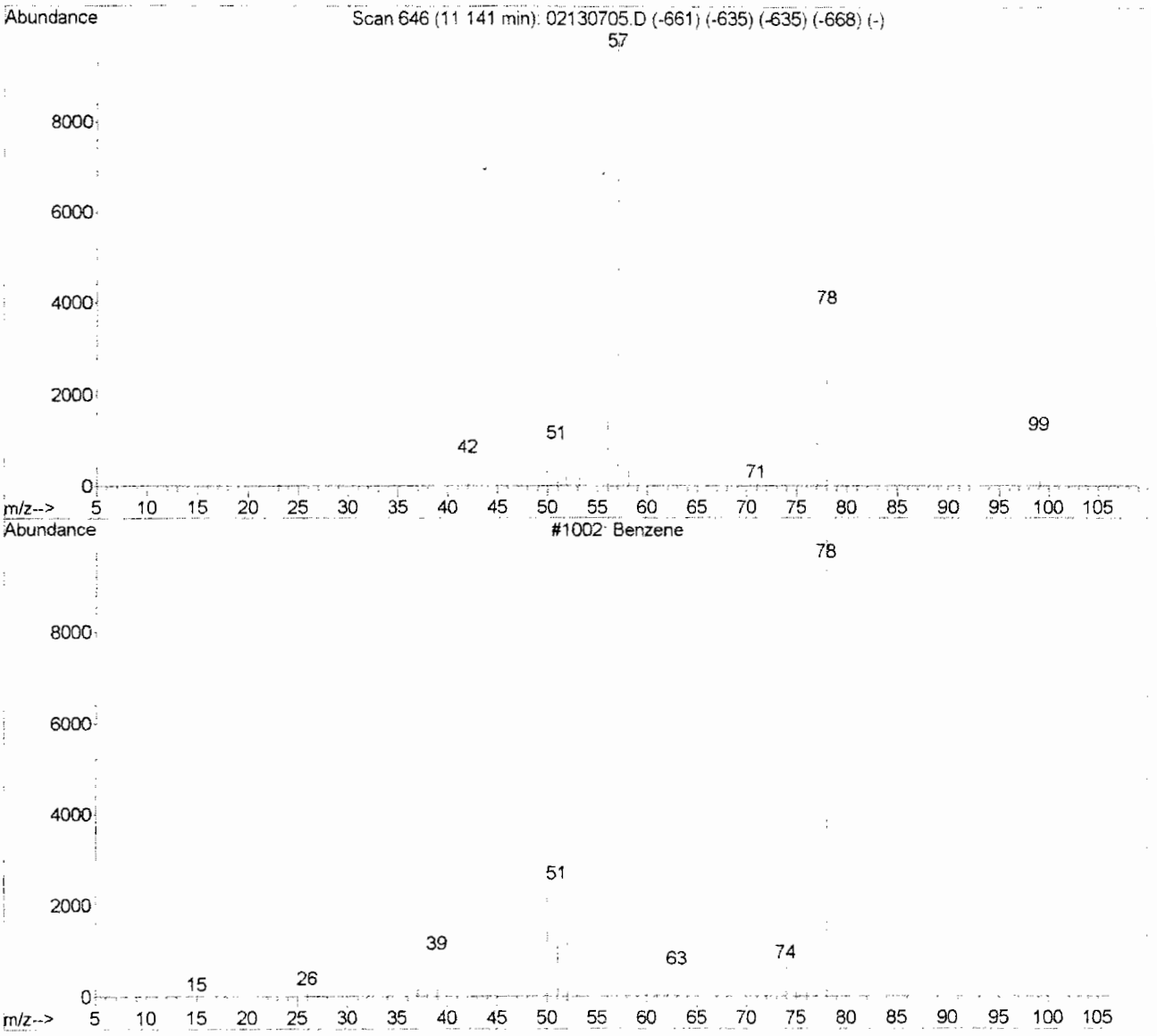
Library Searched : C:\DATABASE\NIST02.L
Quality : 9
ID : Acetone



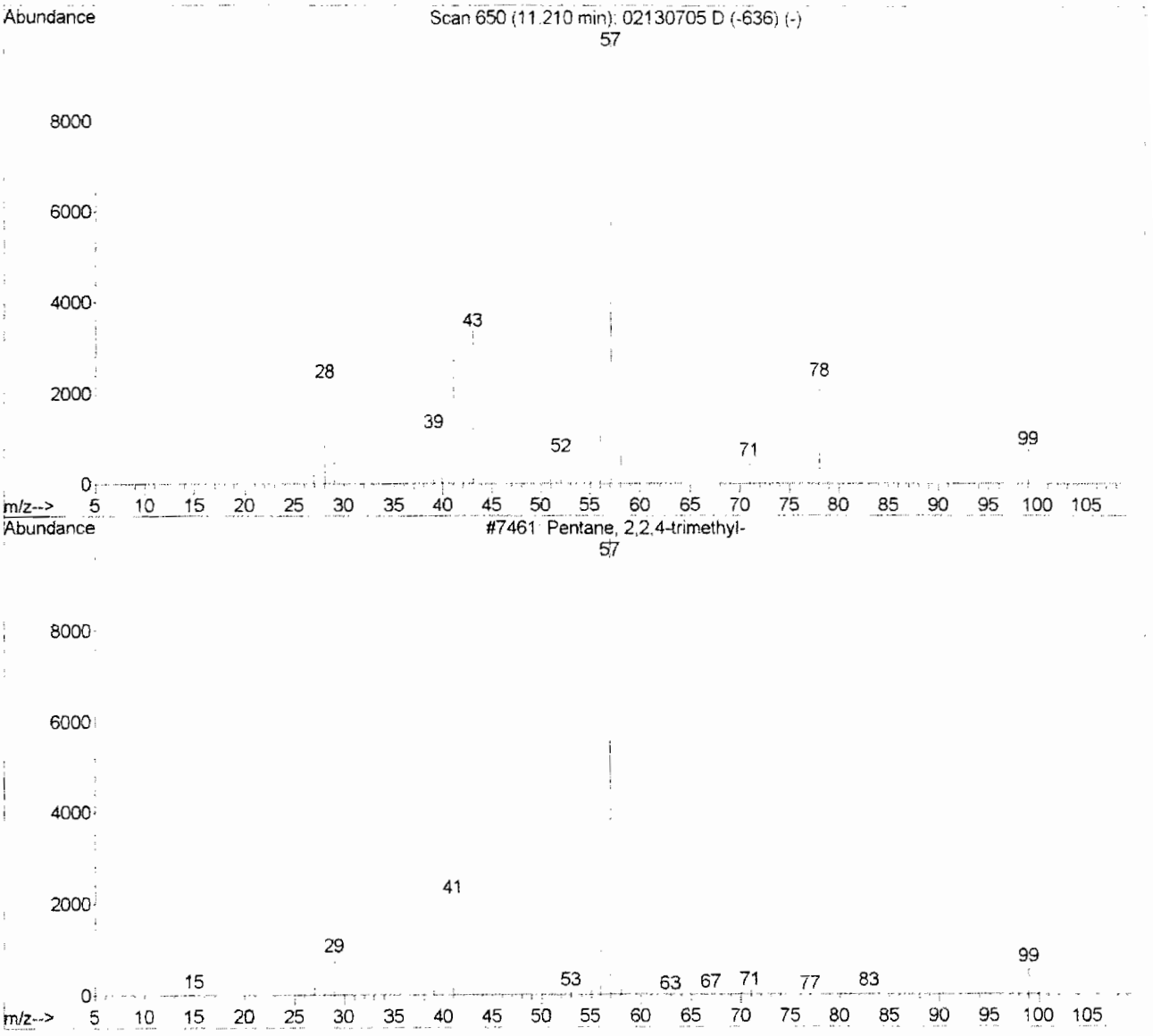
Library Searched : C:\DATABASE\NIST02.L
Quality : 4
ID : 2-Butanone



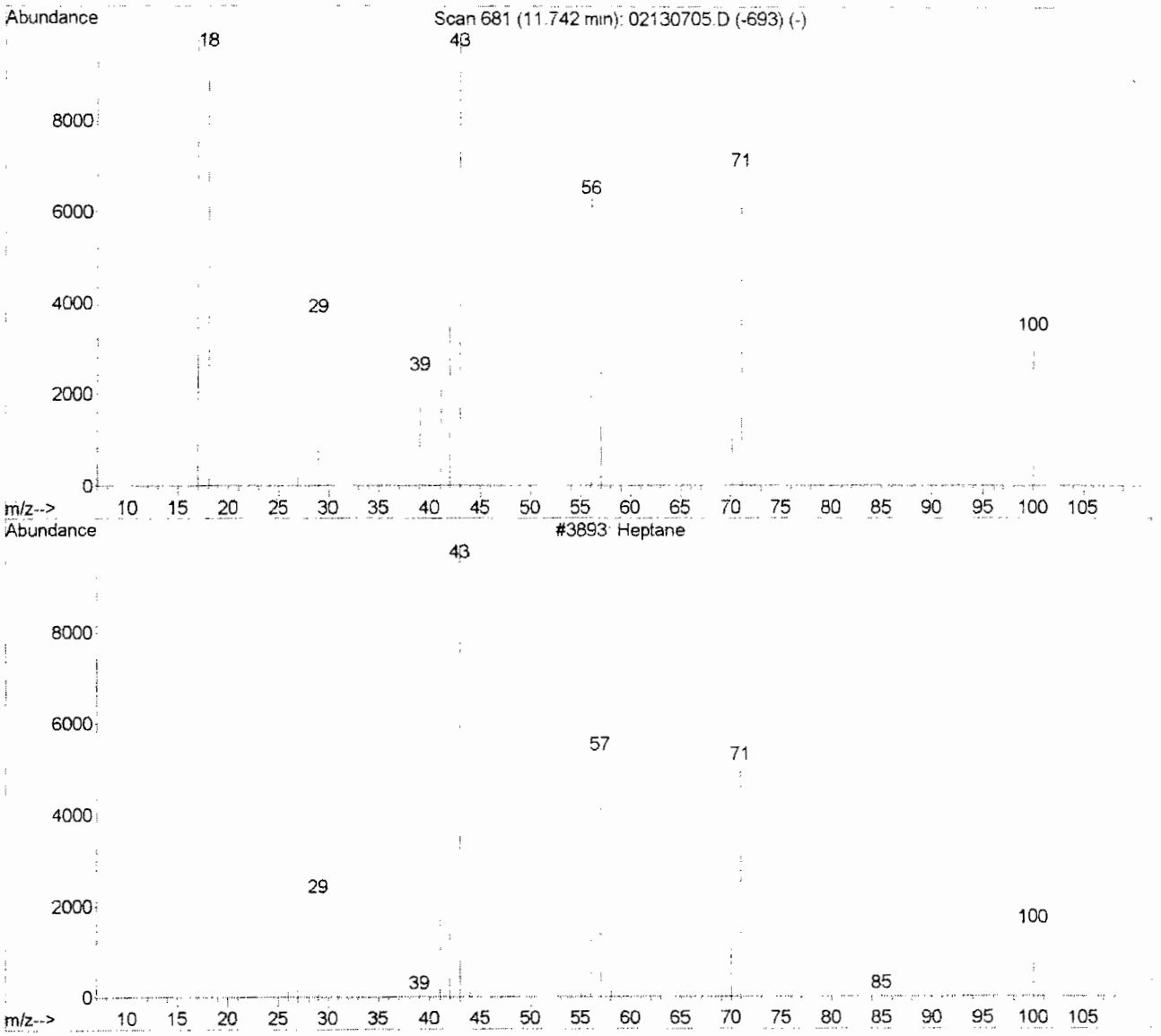
Library Searched : C:\DATABASE\NIST02.L
Quality : 43
ID : Benzene



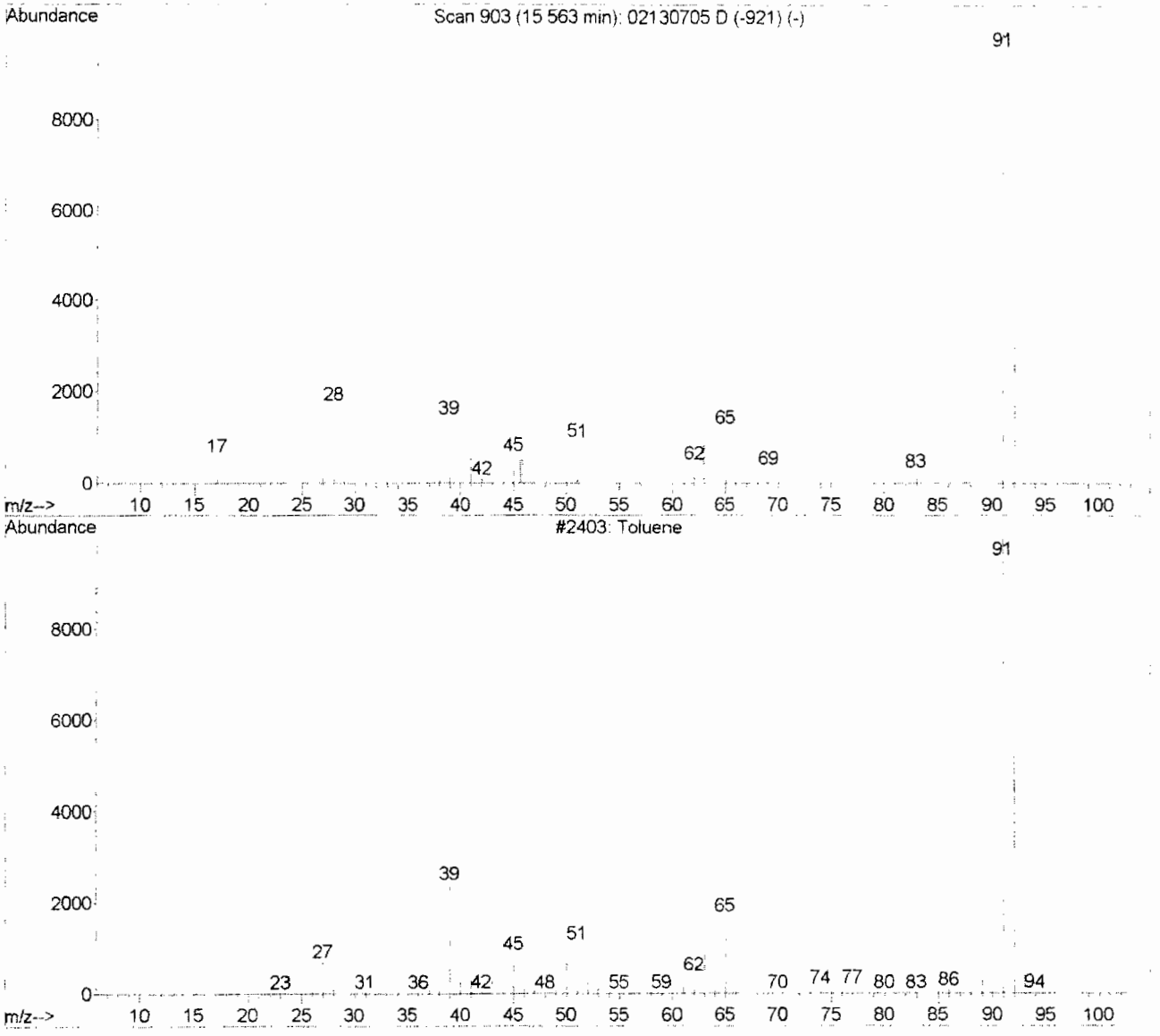
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Quality : 50
ID : Pentane, 2,2,4-trimethyl-



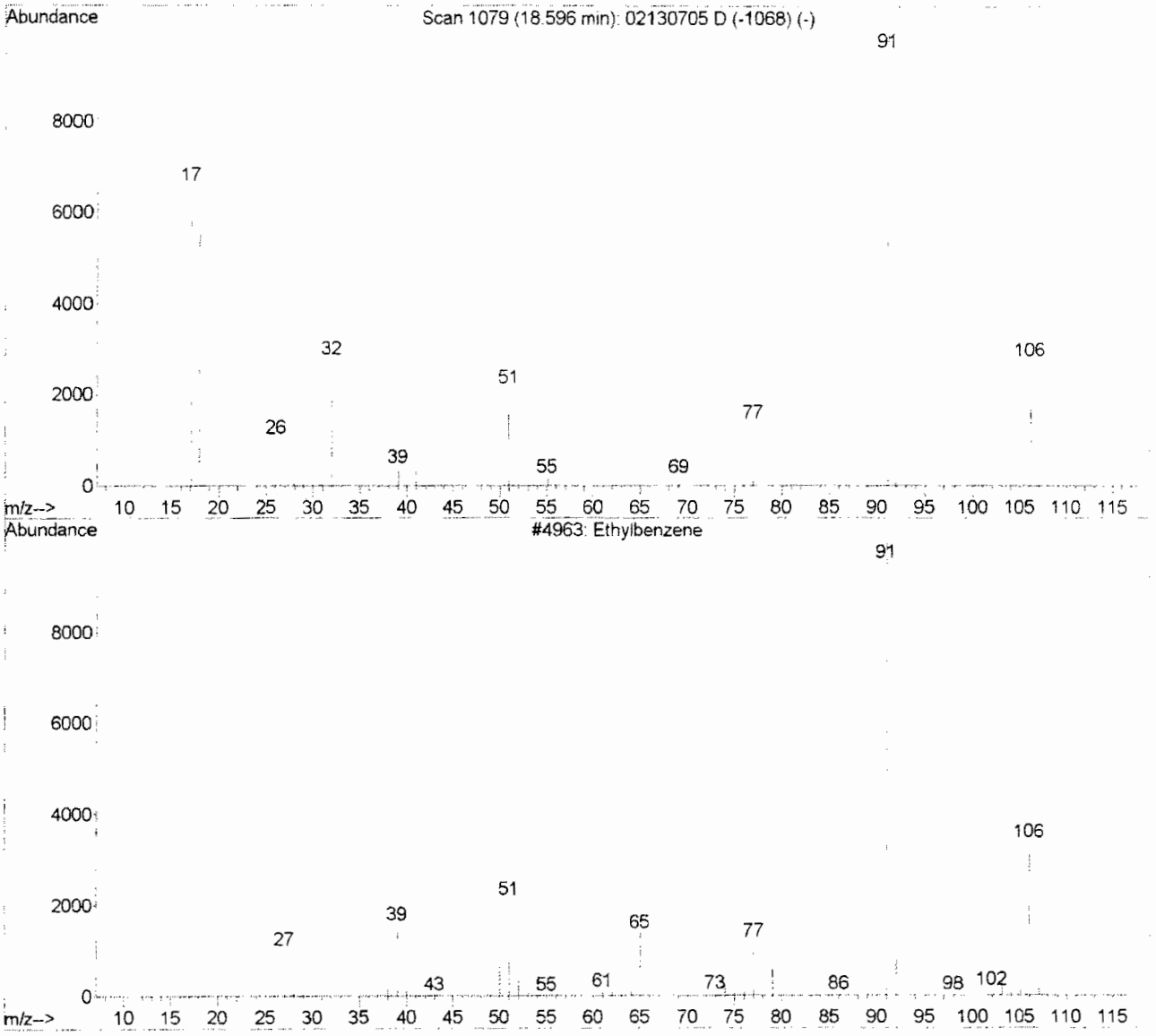
Library Searched : C:\DATABASE\NIST02.L
Quality : 38
ID : Heptane



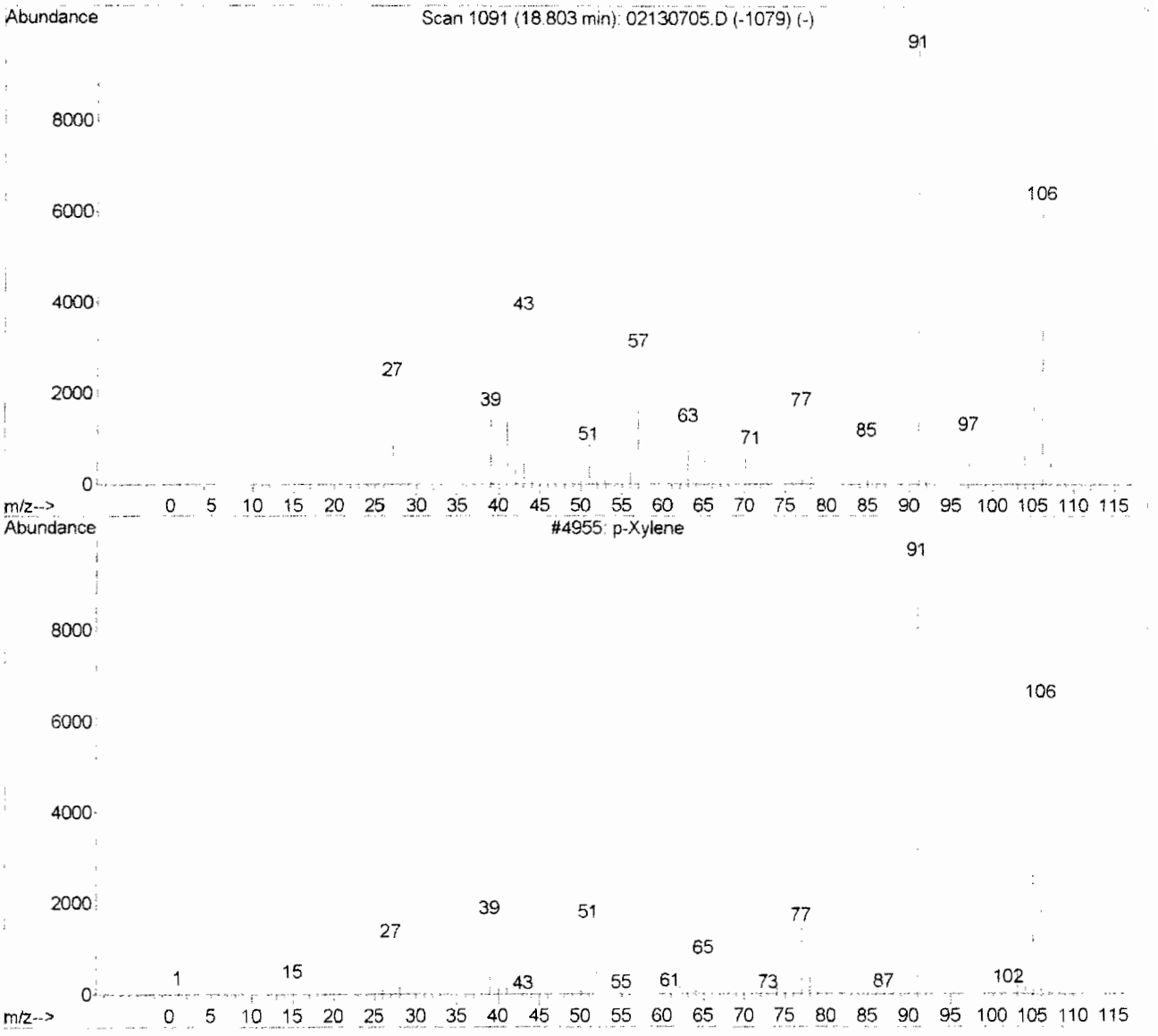
Library Searched : C:\DATABASE\NIST02.L
Quality : 91
ID : Toluene



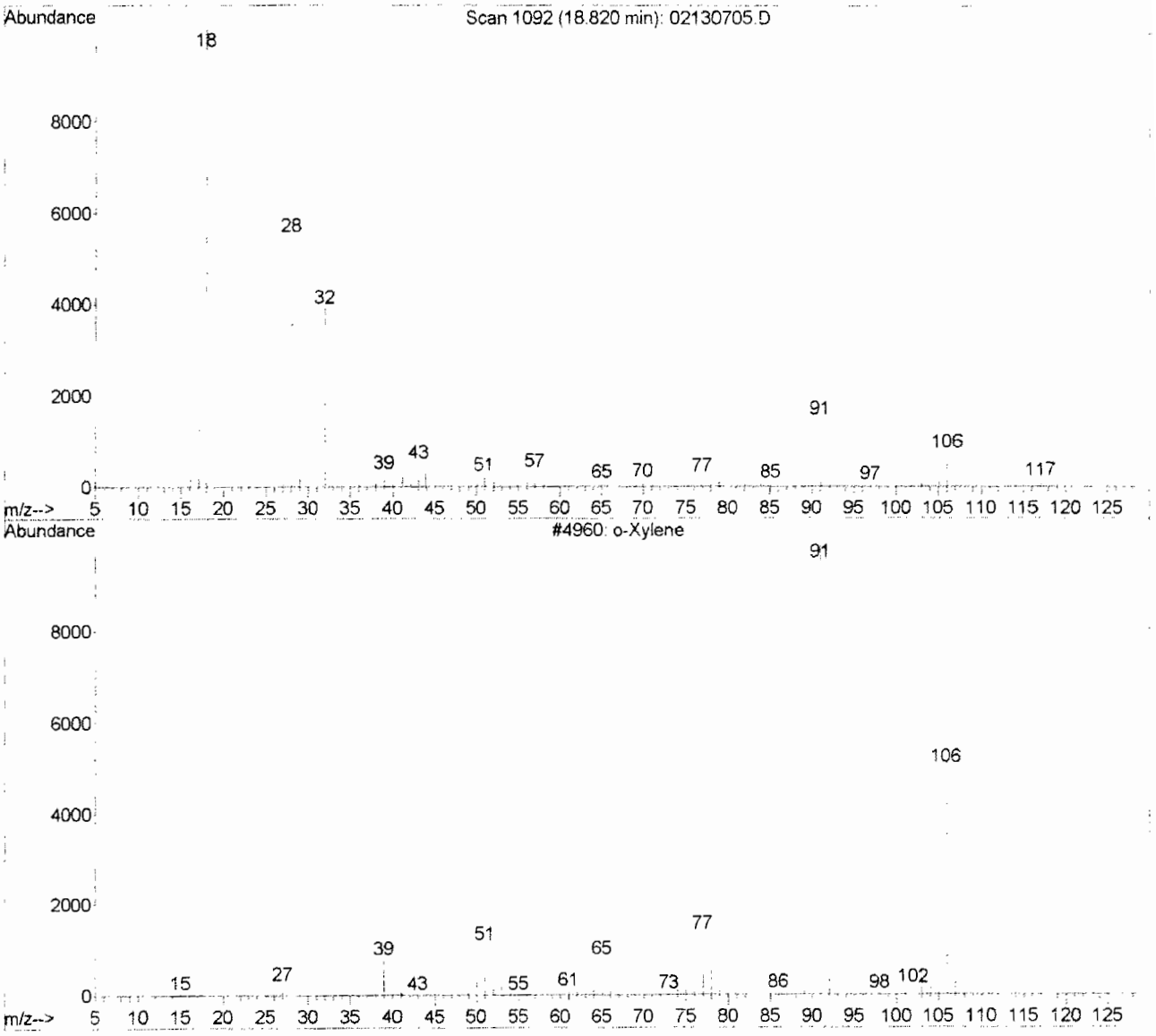
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ID : Ethylbenzene



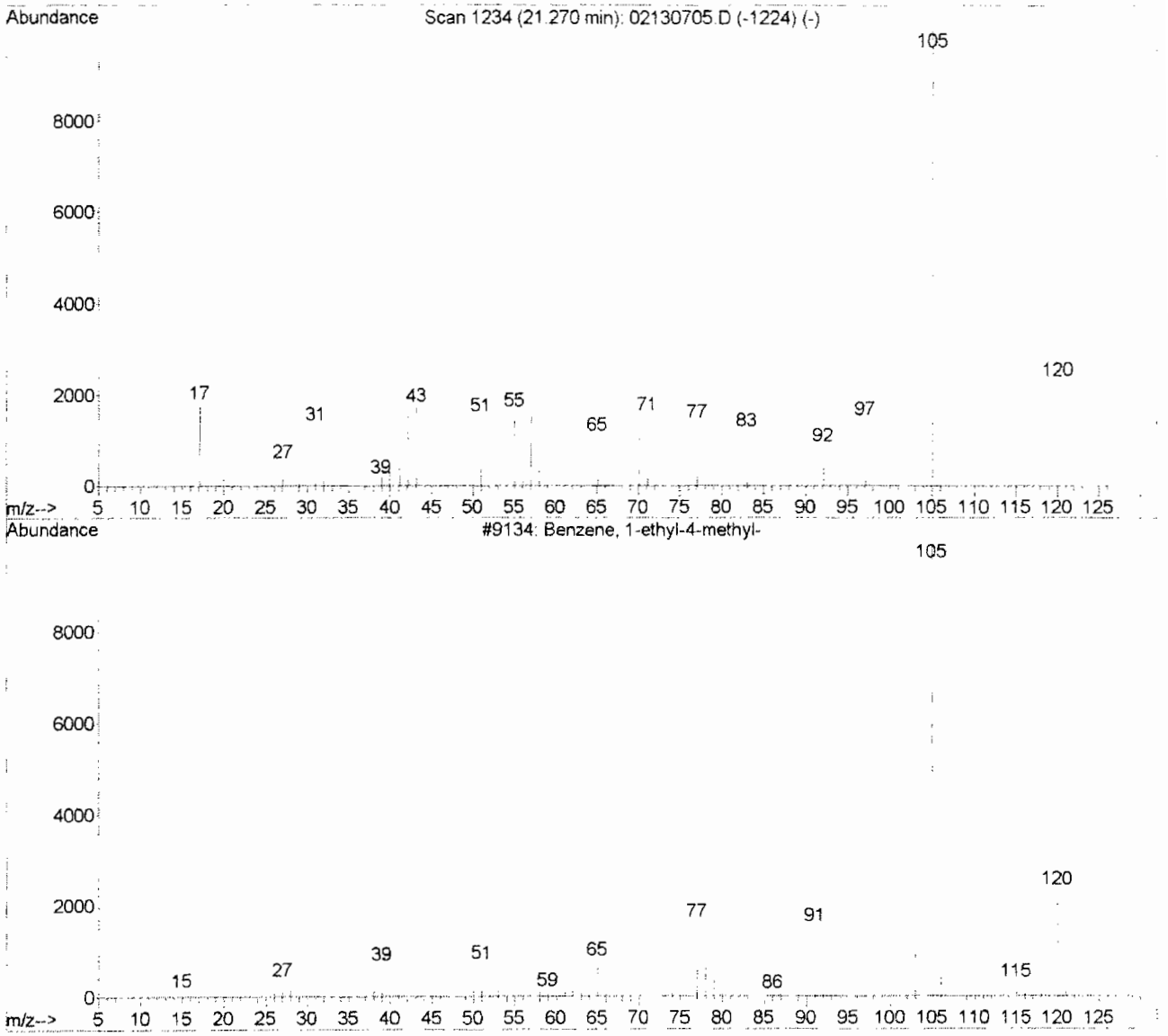
Library Searched : C:\DATABASE\NIST02.L
Quality : 64
ID : p-Xylene



Library Searched : C:\DATABASE\NIST02.L
Quality : 76
ID : o-Xylene



Library Searched : C:\DATABASE\NIST02.L
Quality : 38
ID : Benzene, 1-ethyl-4-methyl-



Quantitation Report (QT Reviewed)

Data File : 02130707.D
Acq On : 13 Feb 2007 1:53 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 7 Sample Multiplier: 1
Misc :
Sample : can 09 270615.02 1000ml (x1)

Quant Time: Feb 13 16:11:40 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Bromochloromethane	9.80	128	39415m	50.00	ppbv	0.05
31) 1,4-Difluorobenzene	12.28	114	147457	50.00	ppbv	0.04
53) Chlorobenzene-d5	18.32	117	117163	50.00	ppbv	0.07
Target Compounds						Qvalue
2) Propylene	2.53	41	392	N.D.		
3) dichlorodifluoromethane (F	0.00	85	0	N.D.		d
4) 1,2-Dichloro-1,1,2,2-Tetra	2.76	85	406	N.D.		
5) chloromethane	2.81	50	244	N.D.		
6) 1,3-Butadiene	0.00	39	0	N.D.		d
7) vinyl chloride	0.00	62	0	N.D.		
8) bromomethane	0.00	96	0	N.D.		
9) chloroethane	0.00	29	0	N.D.		d
10) Vinyl Bromide (bromoethene	0.00	106	0	N.D.		
11) trichlorofluoromethane (F-	4.00	101	23243m	2.30	ppbv	
12) ethyl alcohol	4.41	45	50083m	49.30	ppbv	
13) 1,1,2-trichloro-1,2,2-trif	4.72	151	280	N.D.		
14) 1,1-Dichloroethylene	4.77	61	726	N.D.		
15) acetone	5.05	43	68412m	15.94	ppbv	
16) Carbon Disulfide	5.17	76	696	N.D.		
17) Isopropyl Alcohol	0.00	45	0	N.D.		d
18) 3-Chloropropene	5.41	41	345	N.D.		
19) methylene chloride	5.87	84	5043m	1.36	ppbv	
20) tert-butyl alcohol	0.00	59	0	N.D.		
21) tert-butylmethylether	6.22	73	213	N.D.		
22) trans-1,2-dichloroethene	0.00	96	0	N.D.		
23) Acrylonitrile (2-propeneni	0.00	53	0	N.D.		
24) Hexane	6.73	57	16624m	2.59	ppbv	
25) vinyl acetate	0.00	43	0	N.D.		d
26) 1,1-dichloroethane	7.37	63	241	N.D.		
27) cis-1,2-dichloroethene	0.00	96	0	N.D.		d
28) Methyl Ethyl Ketone (2-But	0.00	72	0	N.D.		d
29) Ethyl Acetate	9.40	45	177	N.D.		
30) Tetrahydrofuran	9.78	42	622	N.D.		
32) chloroform	9.85	83	427	N.D.		
33) Cyclohexane	10.04	56	247	N.D.		
34) 1,1,1-trichloroethane	10.21	97	25039m	2.82	ppbv	
35) carbon tetrachloride	0.00	82	0	N.D.		
36) benzene	11.19	78	6955m	0.70	ppbv	
37) 2,2,4-Trimethylpentane	11.19	57	19319m	0.72	ppbv	
38) 1,2-Dichloroethane	0.00	62	0	N.D.		
39) Heptane	11.62	43	279	N.D.		

Quantitation Report (QT Reviewed)

Data File : 02130707.D
Acq On : 13 Feb 2007 1:53 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 7 Sample Multiplier: 1
Misc :
Sample : can 09 270615.02 1000ml (x1)

Quant Time: Feb 13 16:11:40 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

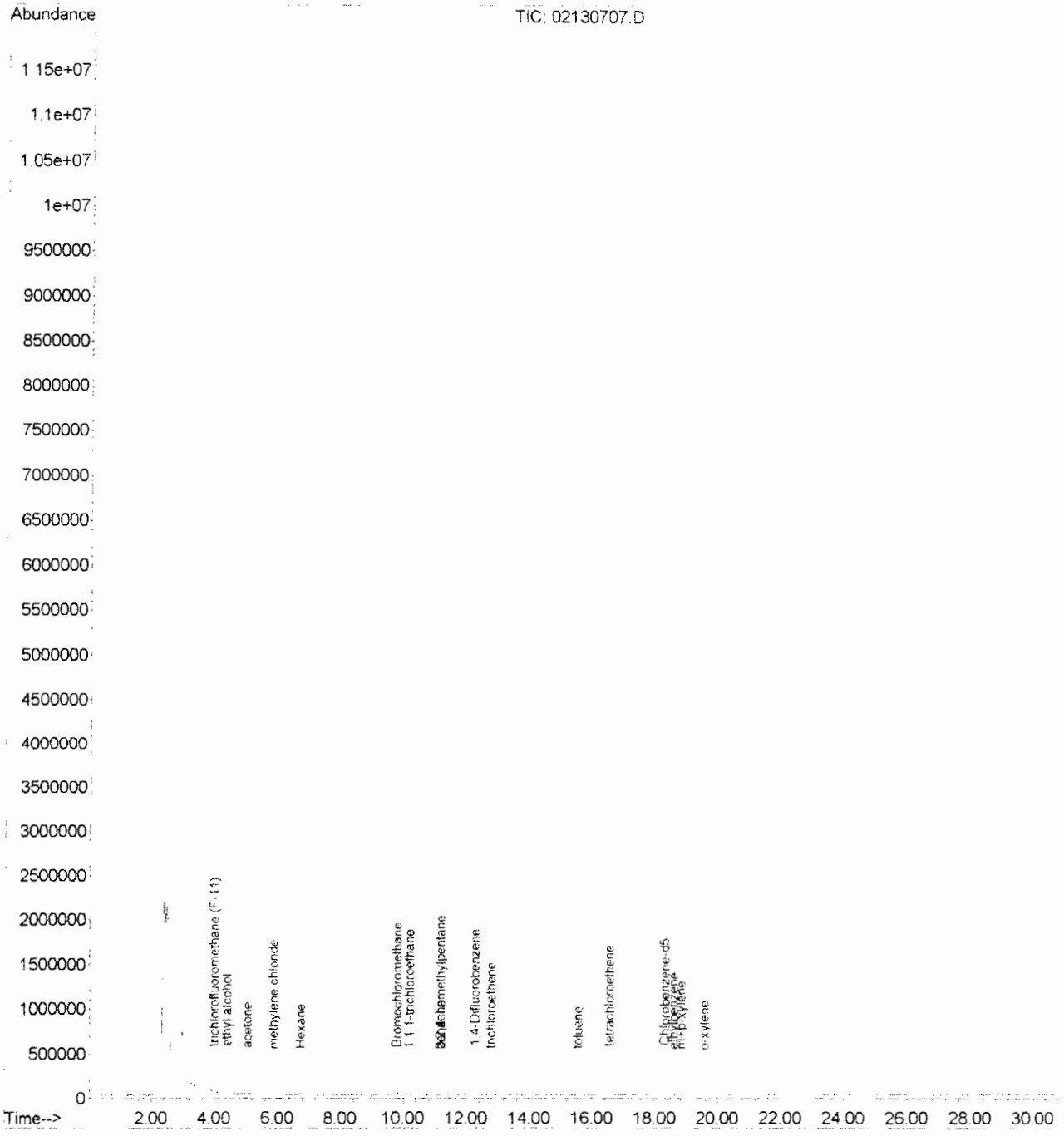
Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
40) trichloroethene	12.78	95	15148	2.24 ppbv	82
41) 1,2-dichloropropane	0.00	63	0	N.D.	
42) 1,4-Dioxane	0.00	88	0	N.D.	
43) bromodichloromethane (brcl	0.00	83	0	N.D.	
44) cis-1,3-Dichloropropene	0.00	75	0	N.D.	
45) Methyl Isobutyl Ketone (MI	15.36	43	142	N.D.	
46) toluene	15.56	92	19502	2.58 ppbv	88
47) trans-1,3-dichloropropene	0.00	75	0	N.D.	
48) 1,1,2-trichloroethane	0.00	83	0	N.D. d	
49) tetrachloroethene	16.56	166	46058	5.32 ppbv	98
50) Methyl Butly Ketone (2-Hex	17.08	43	232	N.D.	
51) dibromochloromethane	0.00	129	0	N.D.	
52) 1,2-dibromoethane	0.00	107	0	N.D.	
54) chlorobenzene	0.00	112	0	N.D.	
55) ethylbenzene	18.60	91	5462m	0.32 ppbv	
56) m+p-xylene	18.84	106	6085m	1.00 ppbv	
57) o-xylene	19.58	106	1444	0.25 ppbv #	38
58) styrene	0.00	104	0	N.D.	
59) bromoform	0.00	173	0	N.D.	
60) 1,1,2,2-tetrachloroethane	21.20	83	349	N.D.	
61) p-ethyltoluene	0.00	105	0	N.D. d	
62) 1,3,5-trimethylbenzene	21.36	120	343	N.D.	
63) 1,2,4-trimethylbenzene	21.94	105	103	N.D.	
64) 1,3-dichlorobenzene	0.00	146	0	N.D.	
65) 1,4-dichlorobenzene	23.03	146	242	N.D.	
66) Benzyl Chloride	0.00	91	0	N.D.	
67) 1,2-dichlorobenzene	23.03	146	242	N.D.	
68) 1,2,4-trichlorobenzene	0.00	180	0	N.D.	
69) hexachlorobutadiene	0.00	225	0	N.D.	

(#) = qualifier out of range (m) = manual integration (+) = signals summed

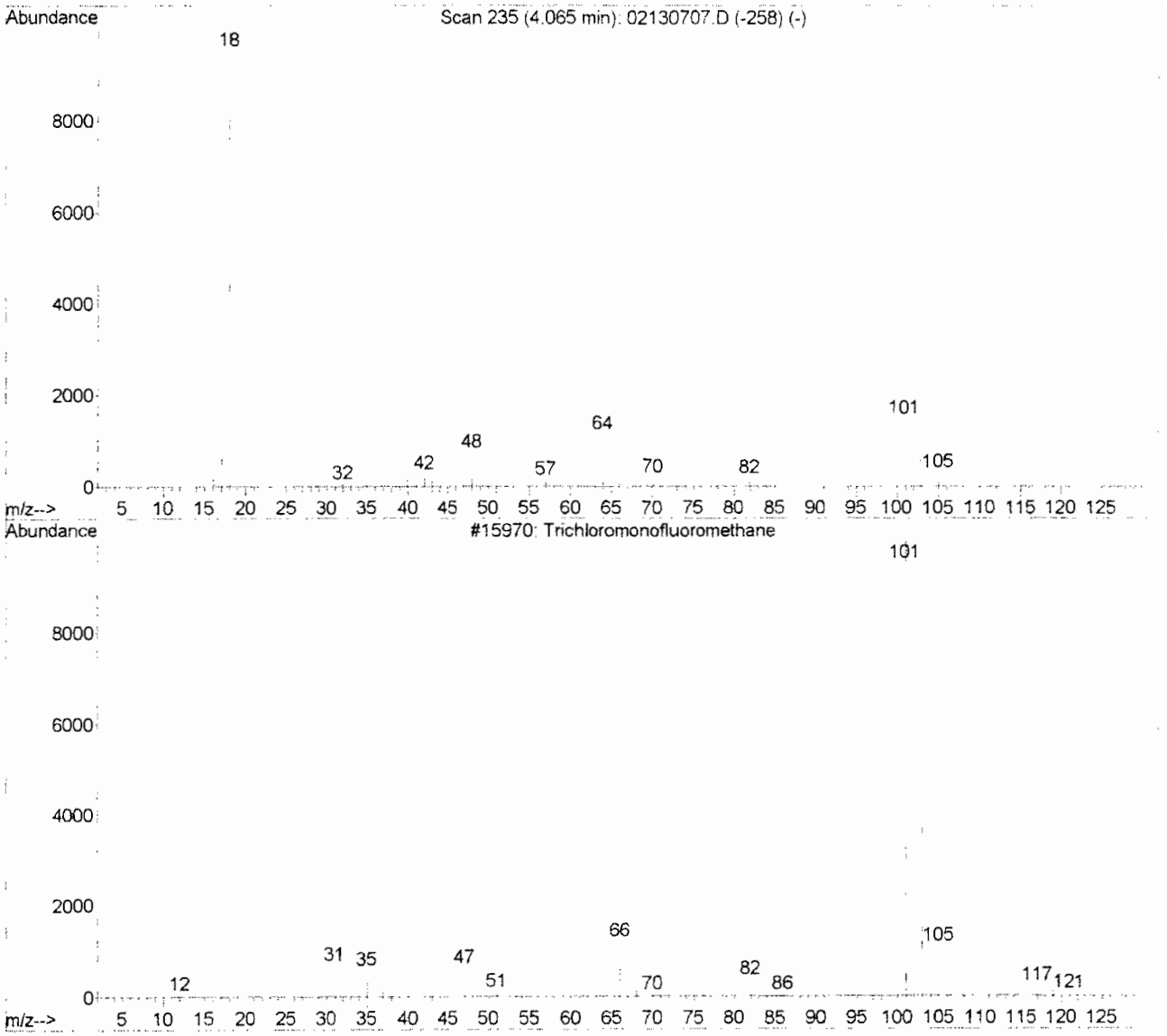
Quantitation Report (QT Reviewed)

Data File : 02130707.D
Acq On : 13 Feb 2007 1:53 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 7 Sample Multiplier: 1
Misc :
Sample : can 09 270615.02 1000ml (x1)

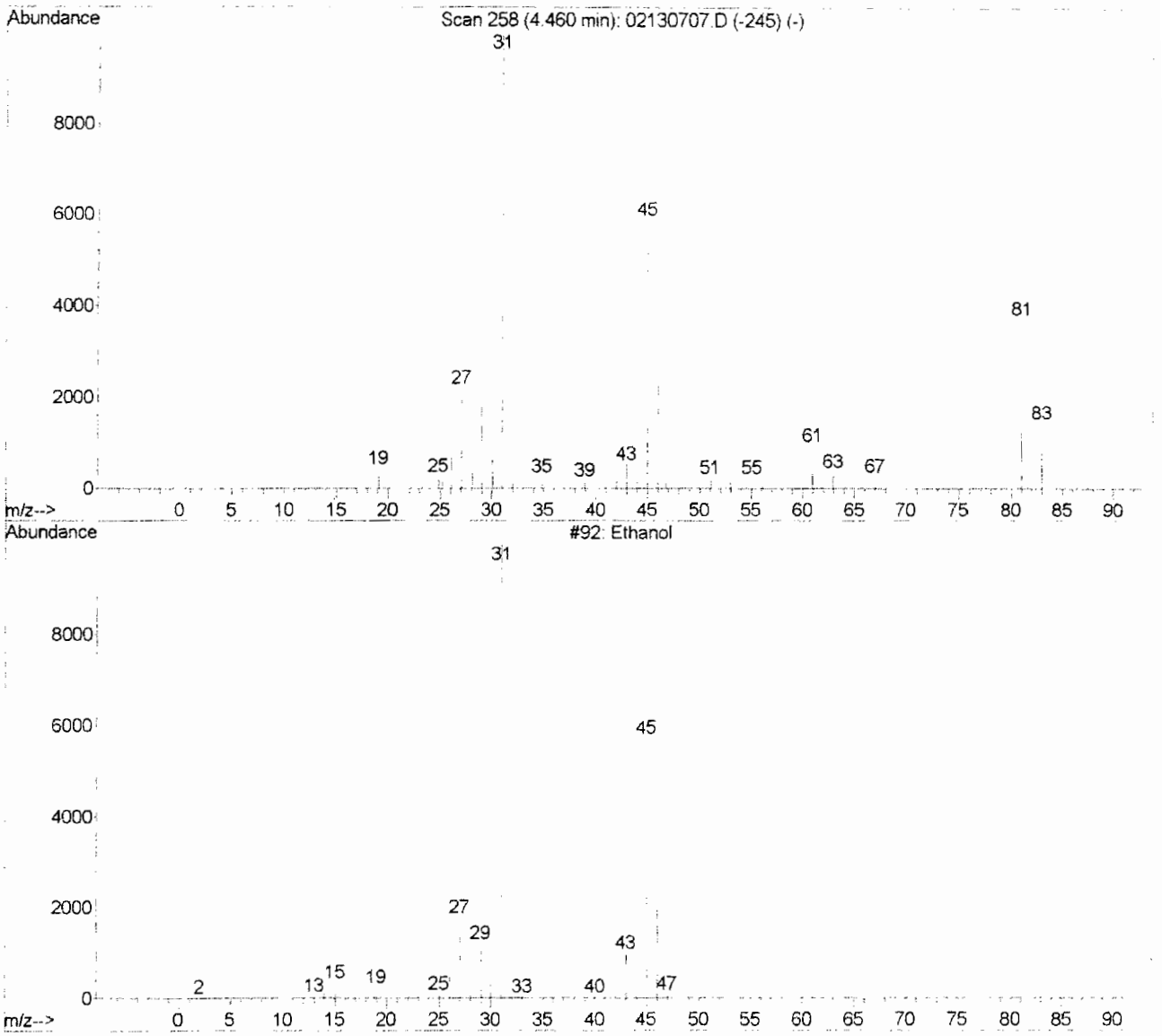
Quant Time: Feb 13 16:11:40 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration



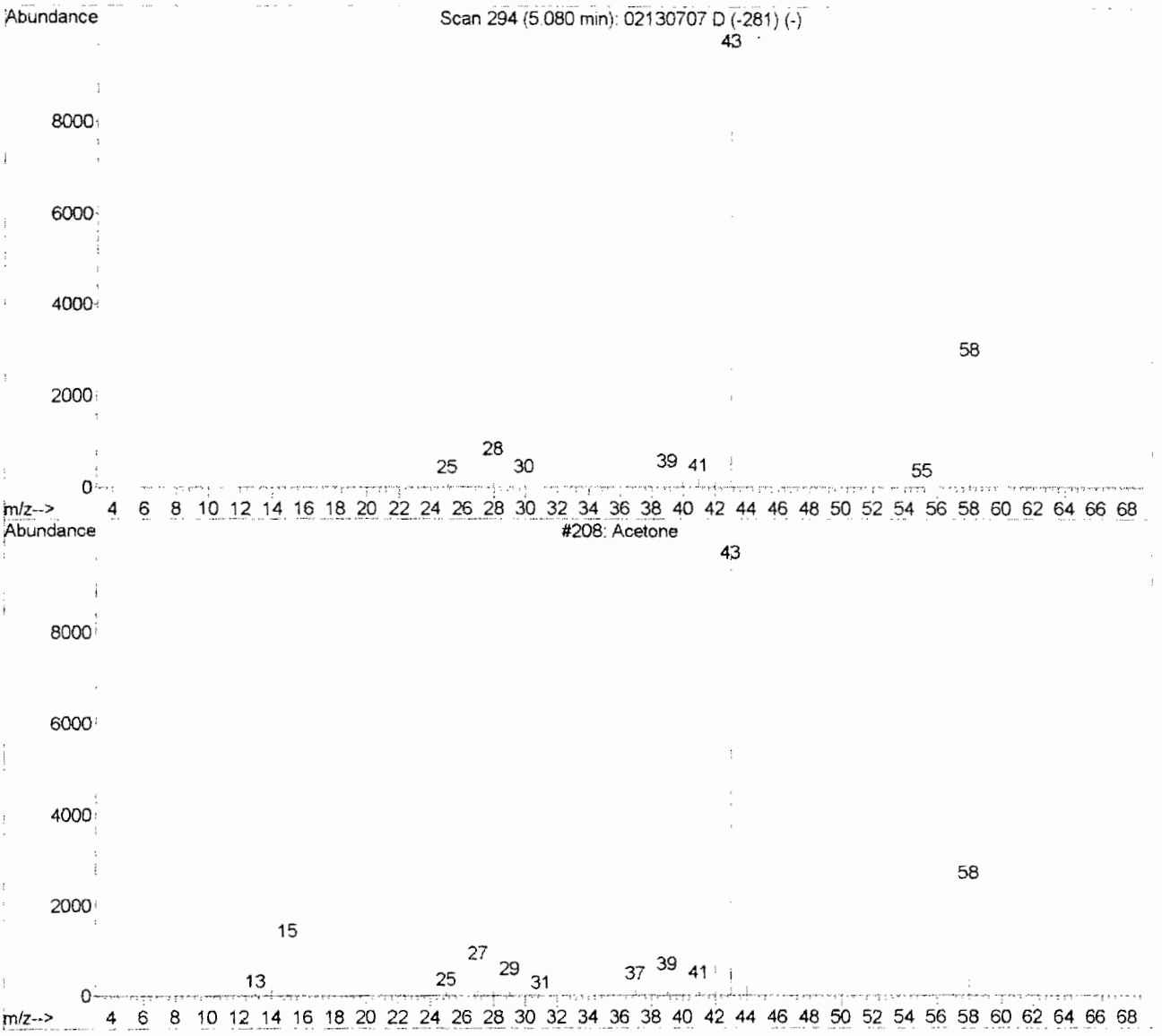
Library Searched : C:\DATABASE\NIST02.L
Quality : 4
ID : Trichloromonofluoromethane



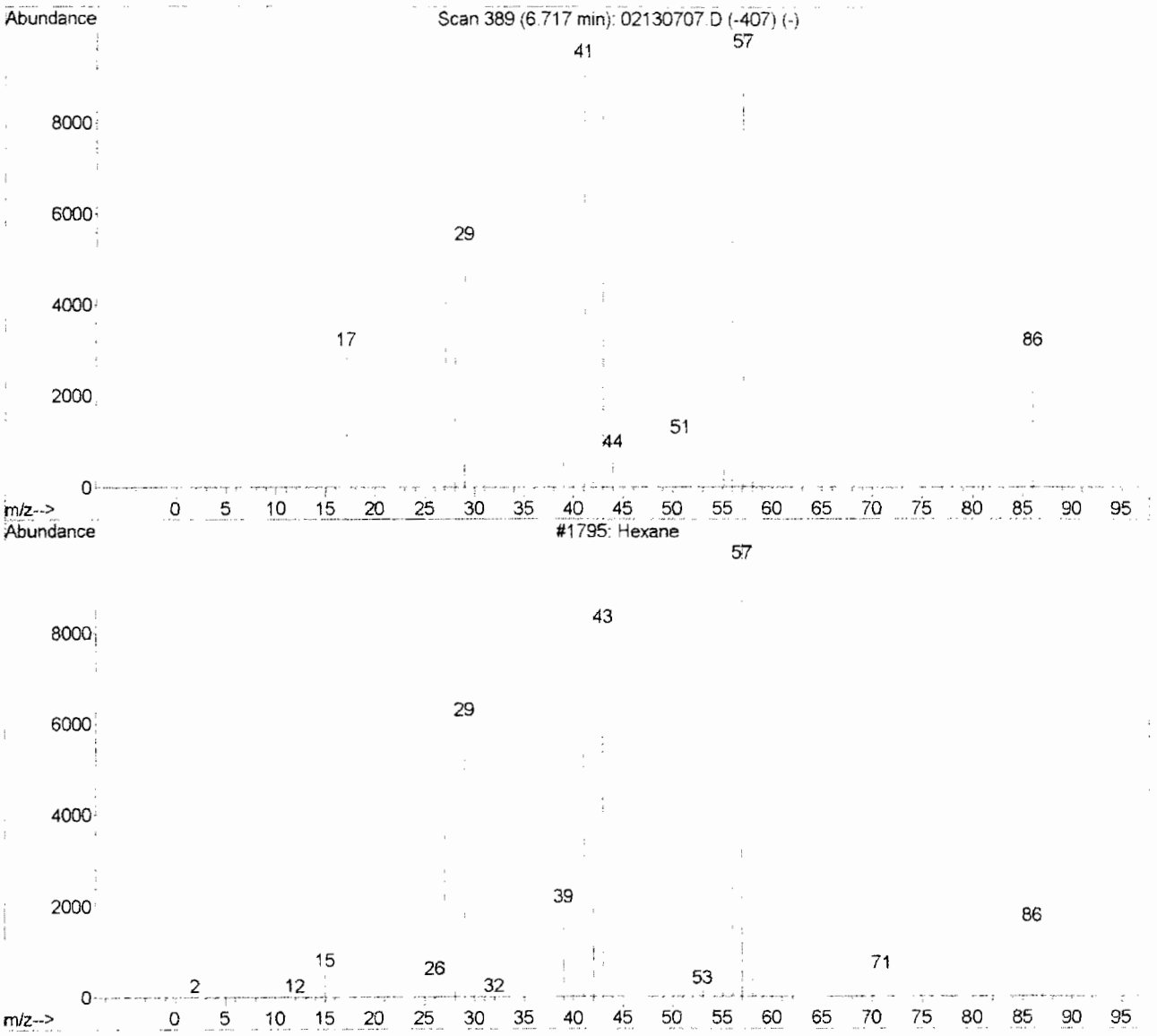
Library Searched : C:\DATABASE\NIST02.L
Quality : 80
ID : Ethanol



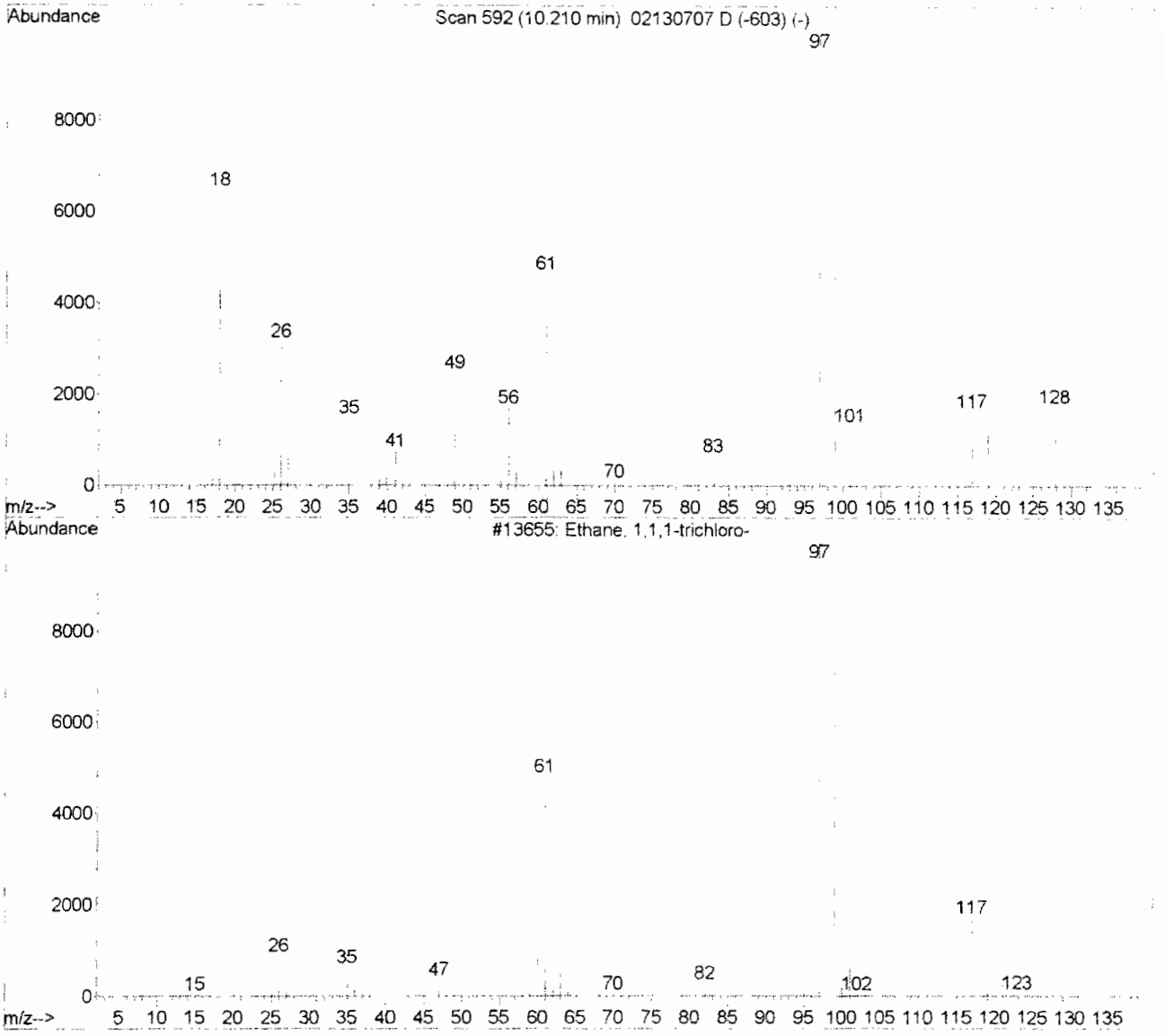
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Quality : 7
ID : Acetone



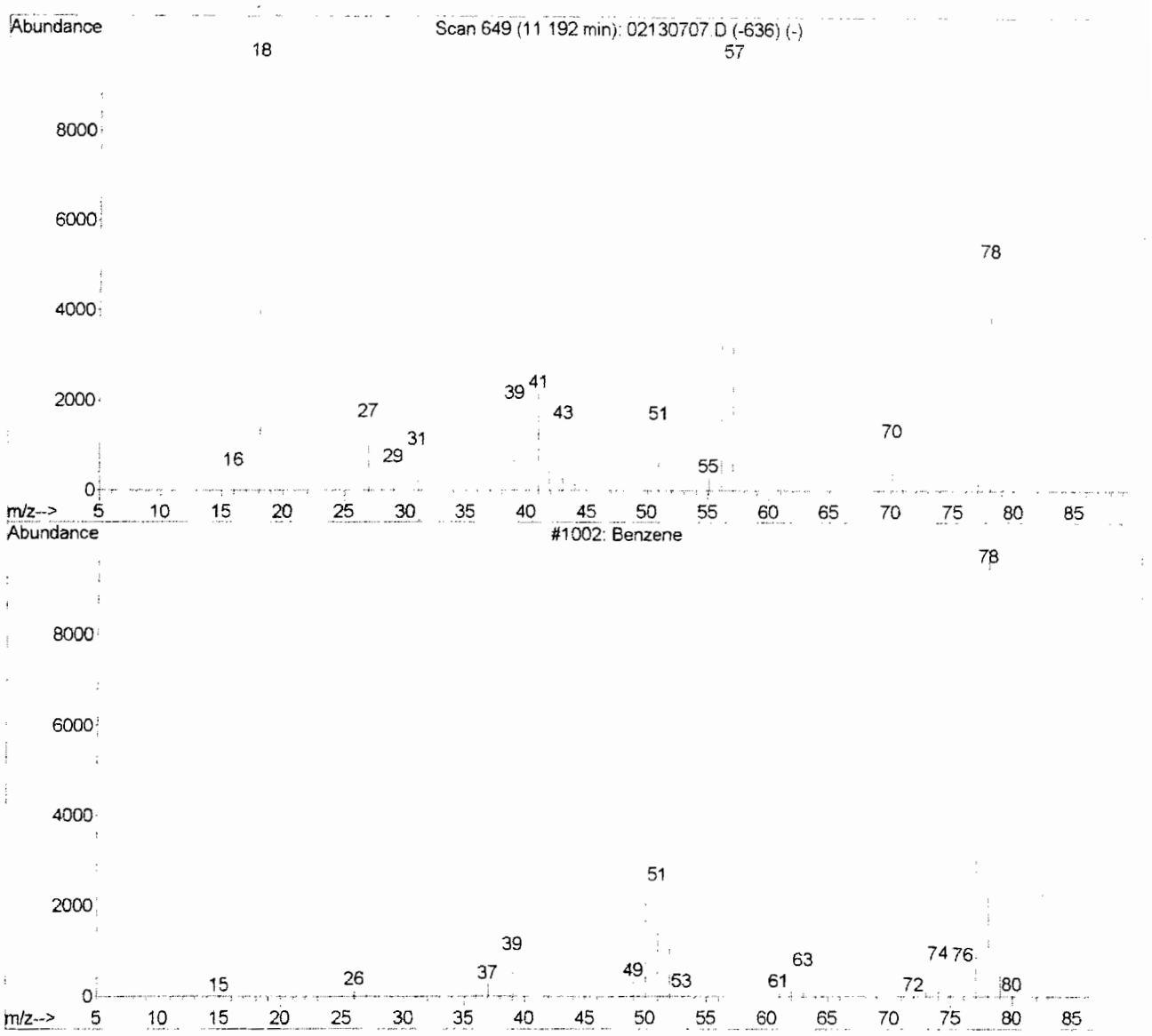
Library Searched : C:\DATABASE\NIST02.L
Quality : 59
ID : Hexane



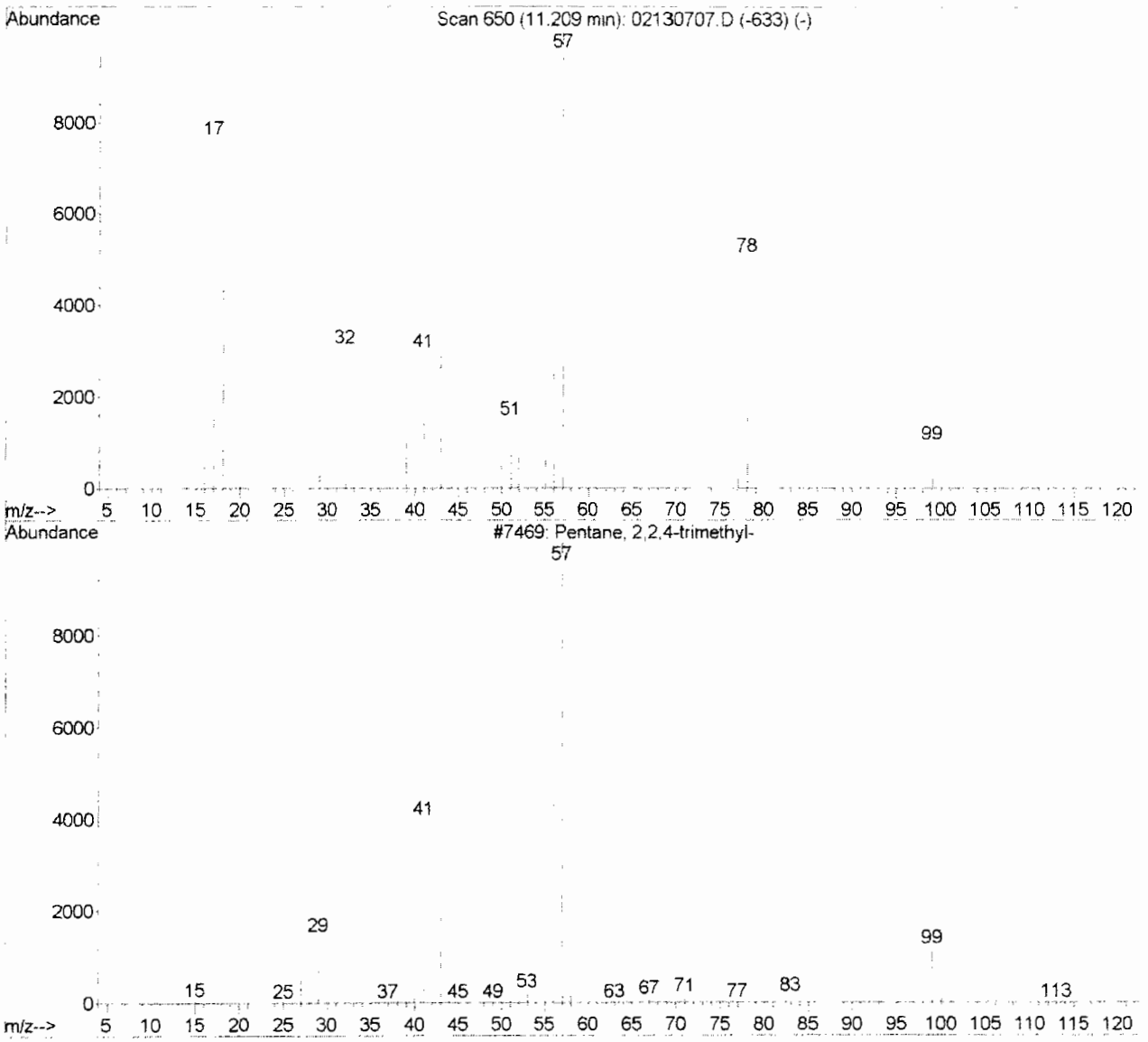
Library Searched : C:\DATABASE\NIST02.L
Quality : 38
ID : Ethane, 1,1,1-trichloro-



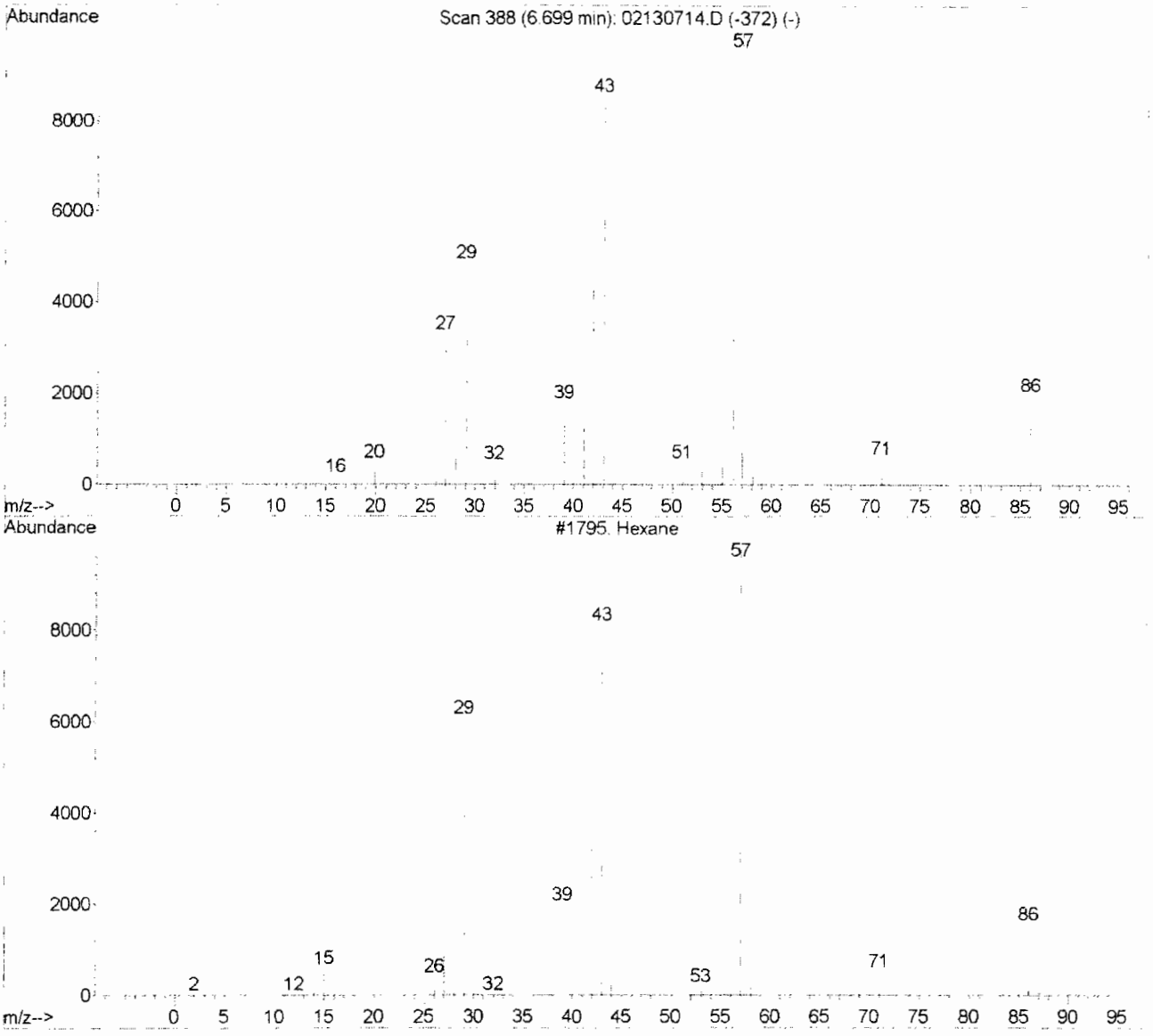
Library Searched : C:\DATABASE\NIST02.L
Quality : 35
ID : Benzene



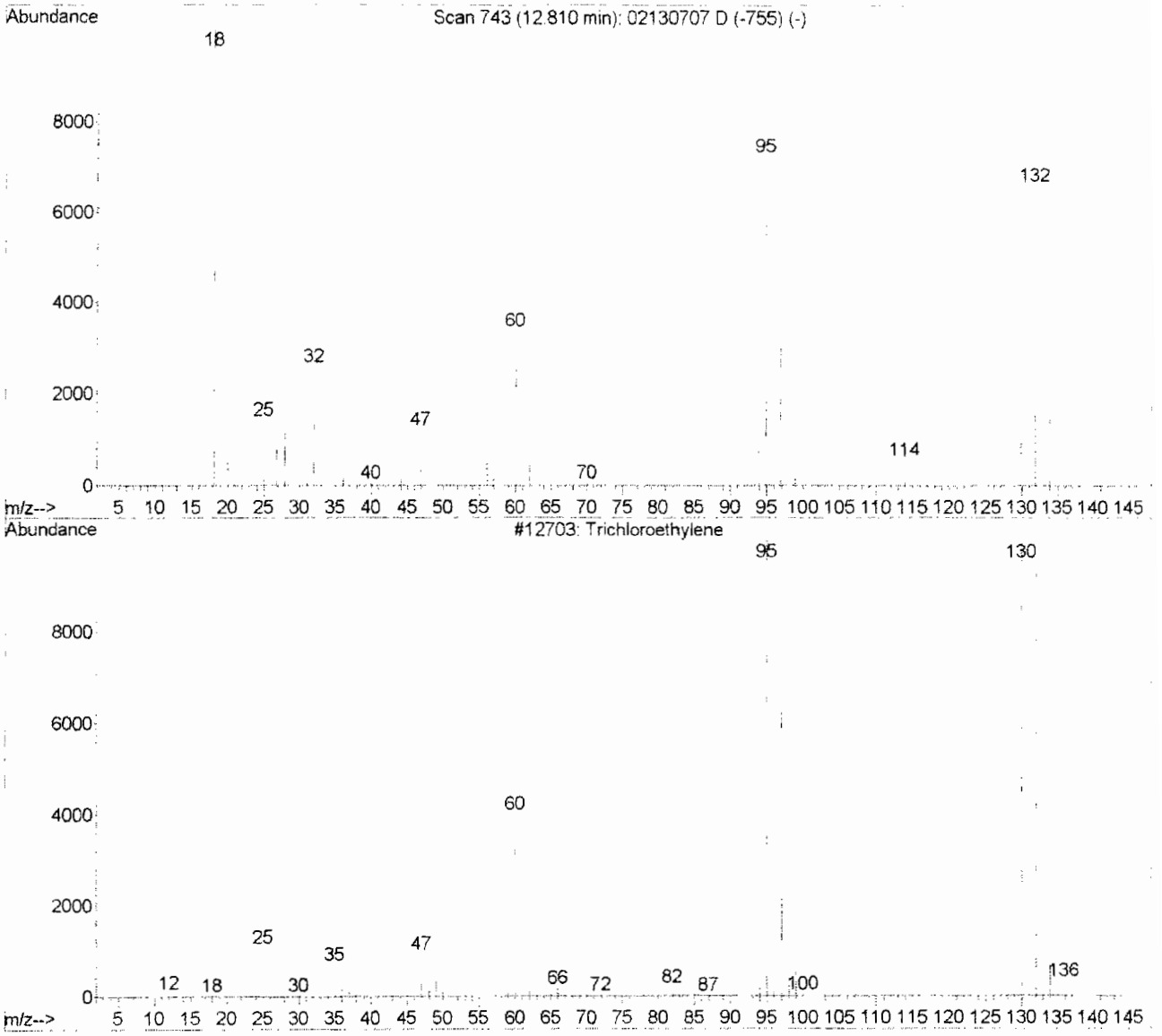
Library Searched : C:\DATABASE\NIST02.L
Quality : 8
ID : Pentane, 2,2,4-trimethyl-



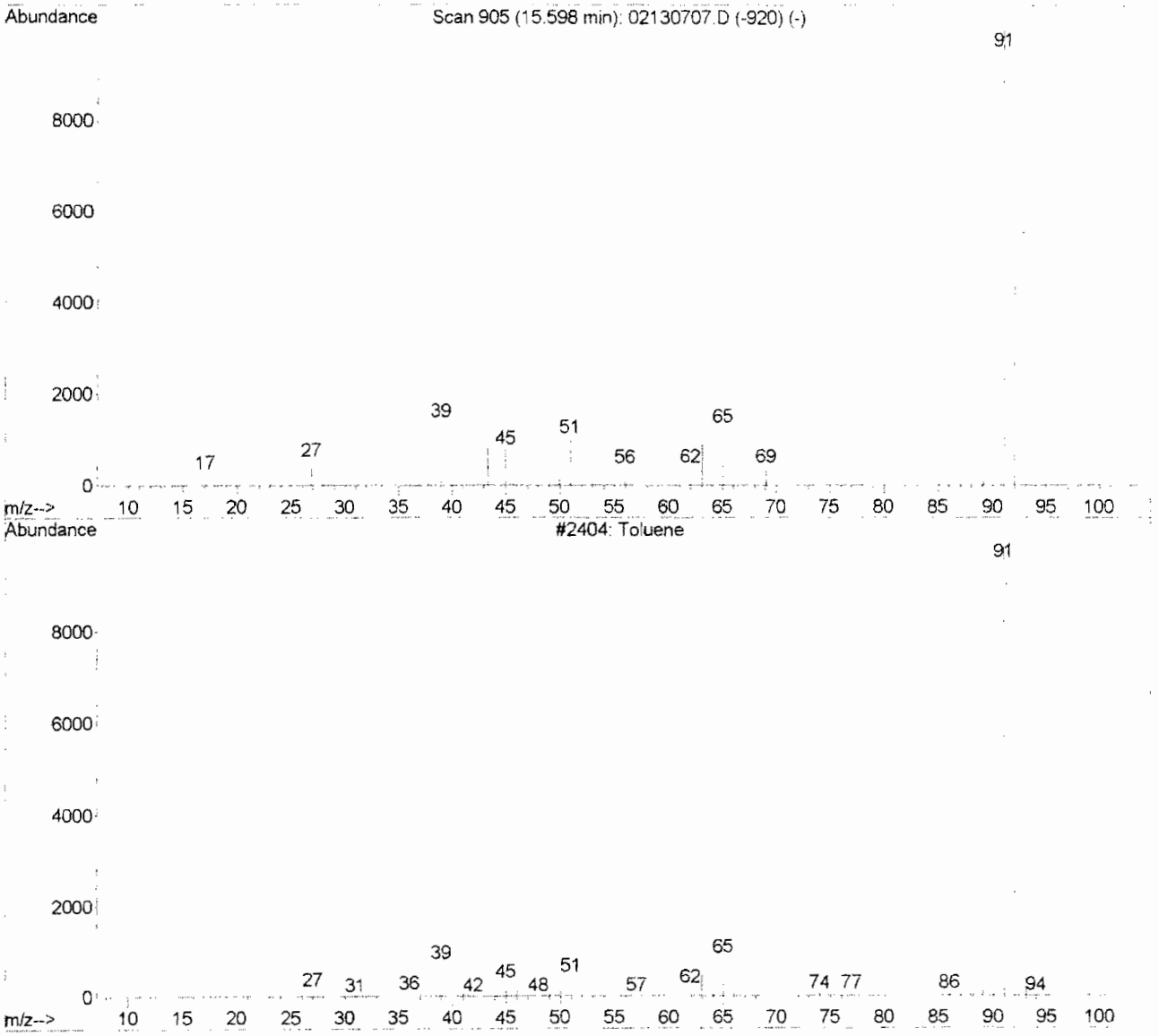
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Quality : 87
ID : Hexane



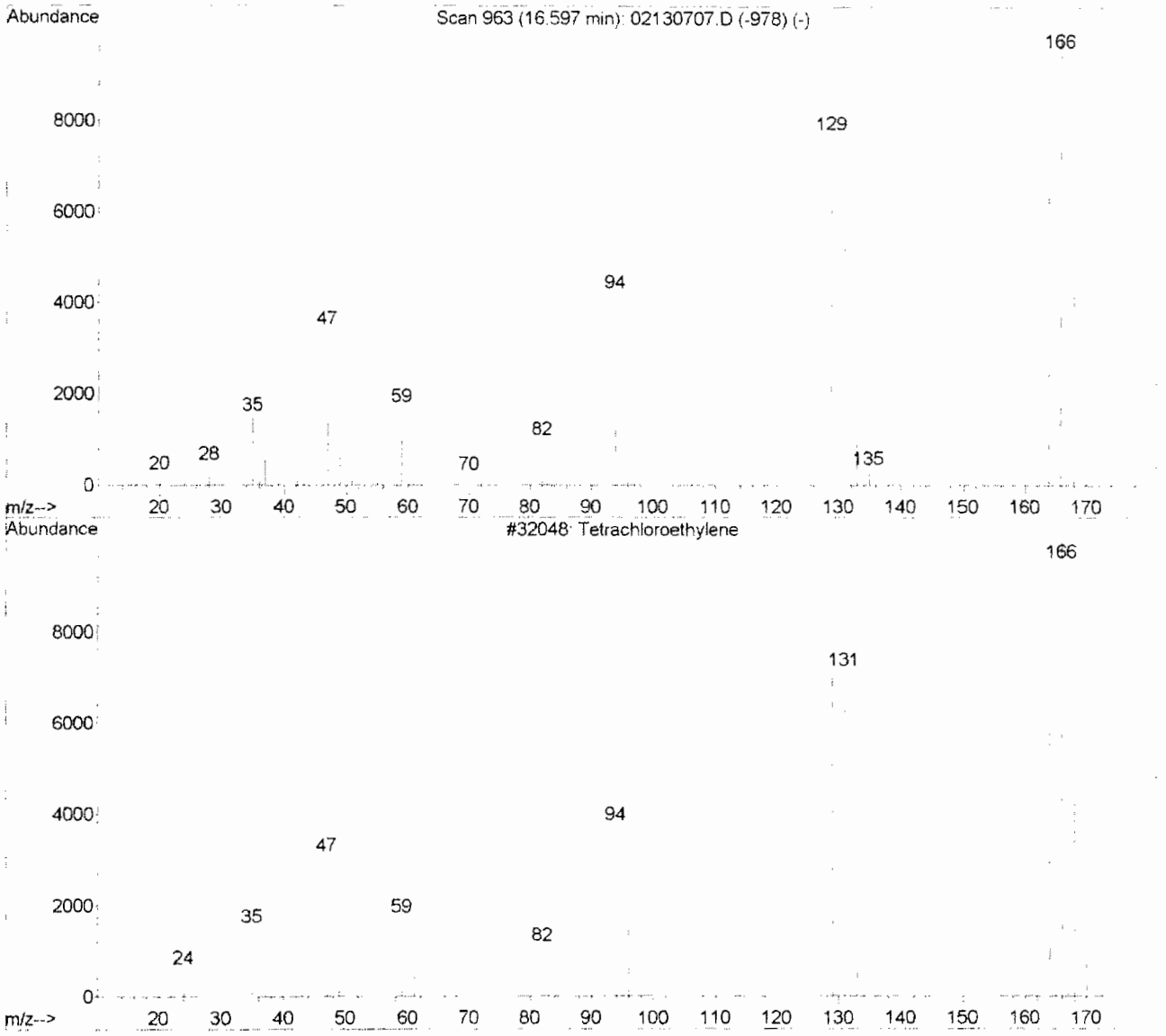
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Quality : 95
ID : Trichloroethylene



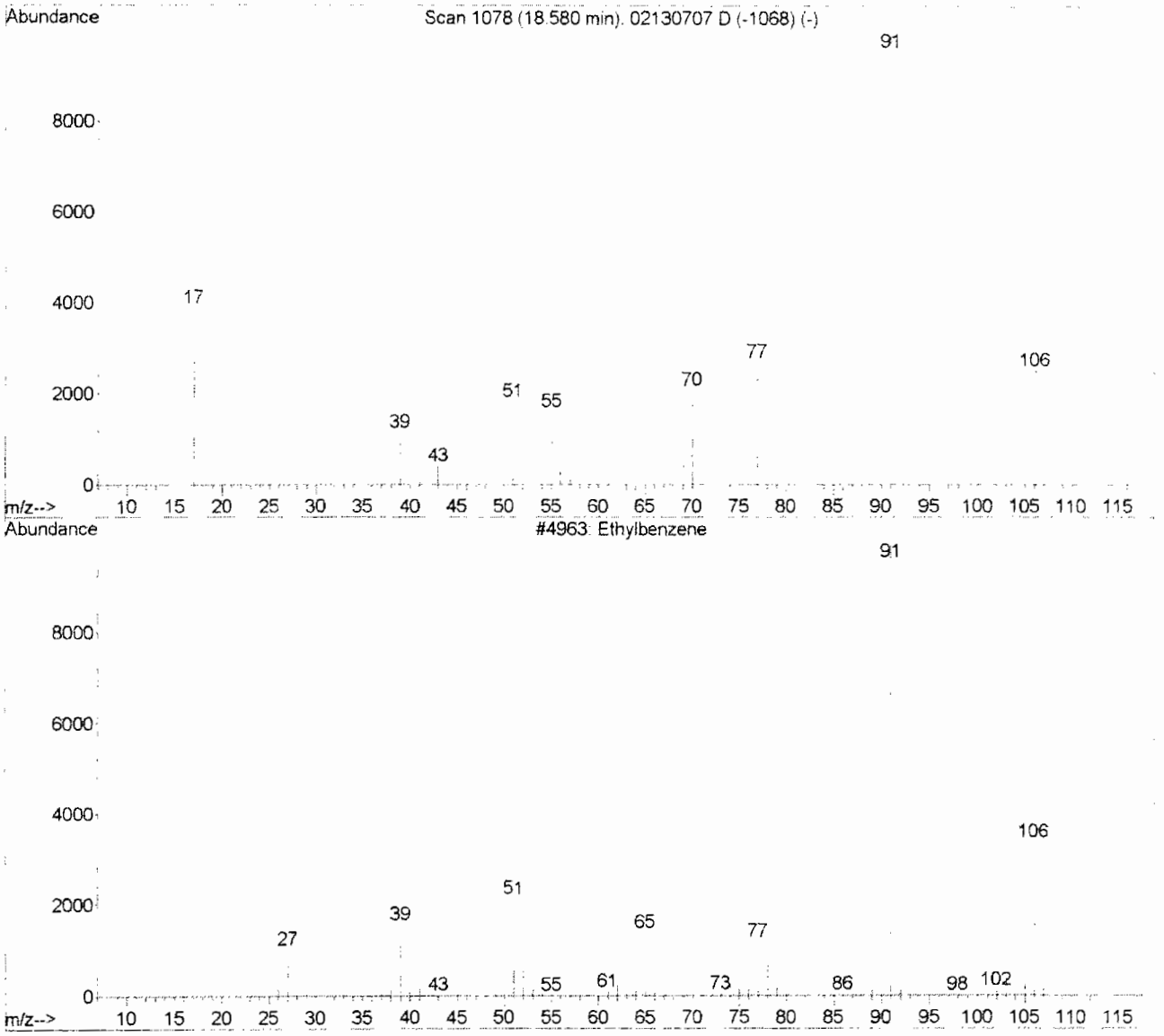
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Quality : 91
ID : Toluene



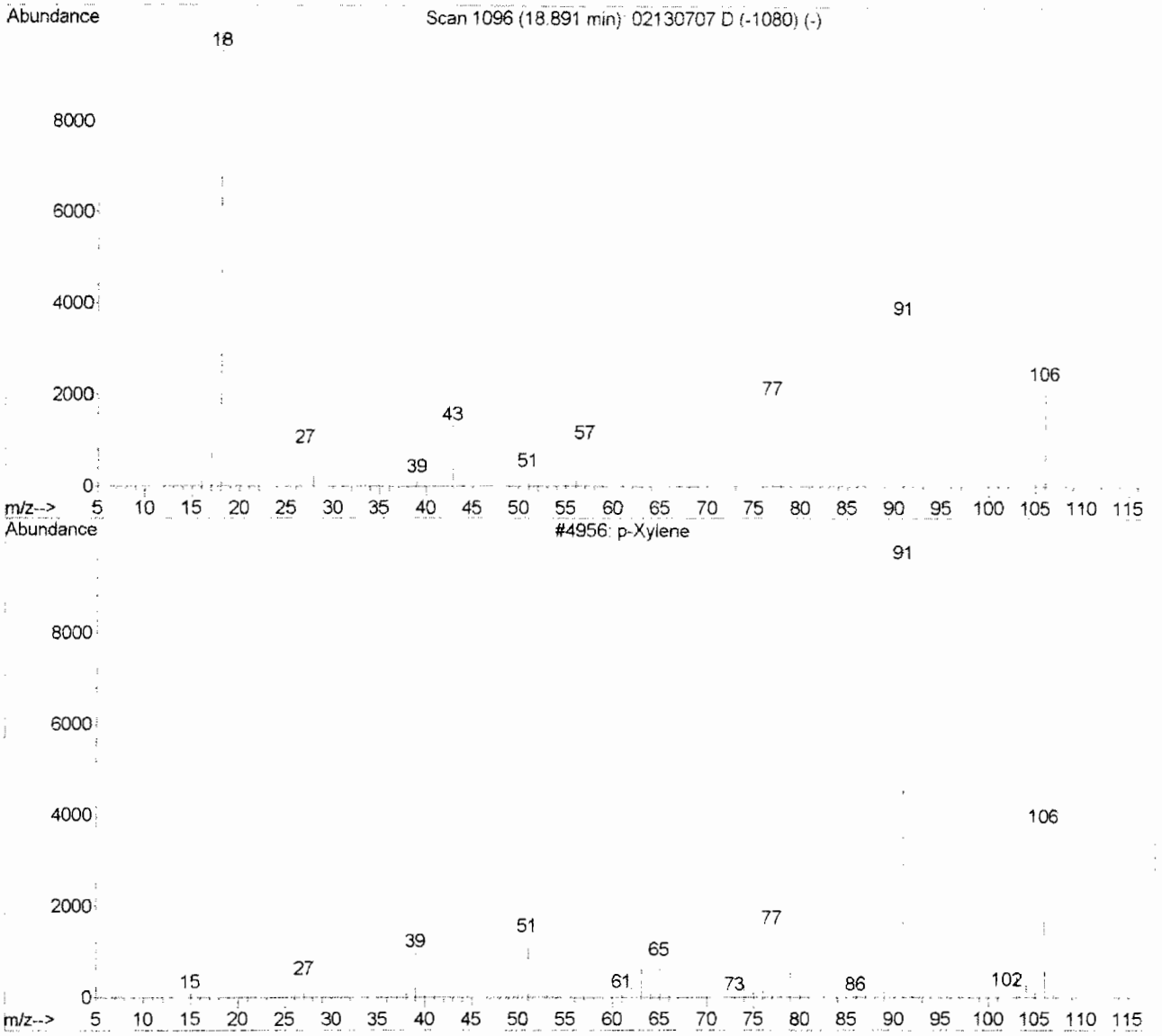
Library Searched : C:\DATABASE\NIST02.L
Quality : 99
ID : Tetrachloroethylene



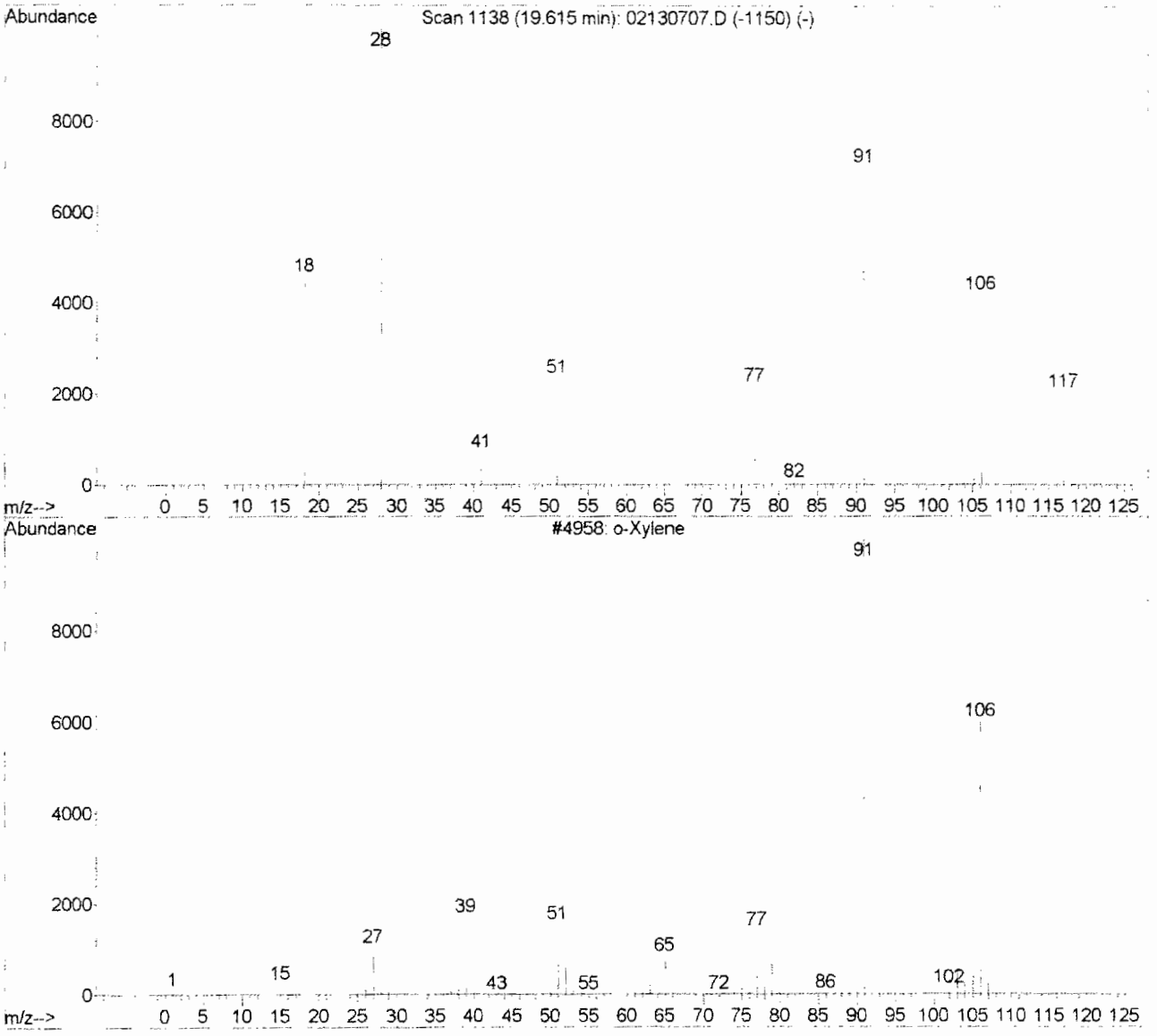
Library Searched : C:\DATABASE\NIST02.L
Quality : 7
ID : Ethylbenzene



Library Searched : C:\DATABASE\NIST02.L
Quality : 4
ID : p-Xylene



Library Searched : C:\DATABASE\NIST02.L
Quality : 9
ID : o-Xylene



Quantitation Report (QT Reviewed)

Data File : 02130708.D
Acq On : 13 Feb 2007 2:36 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 8 Sample Multiplier: 1
Misc :
Sample : can 47 270615.03 1000ml (x1)

Quant Time: Feb 13 16:15:48 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Bromochloromethane	9.78	128	39785m	50.00	ppbv	0.03
31) 1,4-Difluorobenzene	12.26	114	146673	50.00	ppbv	0.03
53) Chlorobenzene-d5	18.30	117	118726	50.00	ppbv	0.05
Target Compounds						Qvalue
2) Propylene	0.00	41	0	N.D.	d	
3) dichlorodifluoromethane (F	0.00	85	0	N.D.	d	
4) 1,2-Dichloro-1,1,2,2-Tetra	2.62	85	285	N.D.		
5) chloromethane	2.79	50	337	N.D.		
6) 1,3-Butadiene	2.98	39	405	N.D.		
7) vinyl chloride	0.00	62	0	N.D.		
8) bromomethane	0.00	96	0	N.D.		
9) chloroethane	0.00	29	0	N.D.	d	
10) Vinyl Bromide (bromoethene	0.00	106	0	N.D.		
11) trichlorofluoromethane (F-	4.01	101	186964	18.36	ppbv	98
12) ethyl alcohol	4.44	45	63068m	61.51	ppbv	
13) 1,1,2-trichloro-1,2,2-trif	4.65	151	663	N.D.		
14) 1,1-Dichloroethylene	4.86	61	194	N.D.		
15) acetone	5.06	43	66449m	15.33	ppbv	
16) Carbon Disulfide	0.00	76	0	N.D.	d	
17) Isopropyl Alcohol	5.20	45	197	N.D.		
18) 3-Chloropropene	5.32	41	350	N.D.		
19) methylene chloride	5.84	84	18575m	4.96	ppbv	
20) tert-butyl alcohol	5.87	59	0	N.D.		
21) tert-butylmethylether	0.00	73	0	N.D.	d	
22) trans-1,2-dichloroethene	0.00	96	0	N.D.		
23) Acrylonitrile (2-propeneni	6.58	53	221	N.D.		
24) Hexane	6.70	57	90441	13.97	ppbv #	83
25) vinyl acetate	0.00	43	0	N.D.	d	
26) 1,1-dichloroethane	7.39	63	258	N.D.		
27) cis-1,2-dichloroethene	0.00	96	0	N.D.		
28) Methyl Ethyl Ketone (2-But	0.00	72	0	N.D.	d	
29) Ethyl Acetate	9.35	45	104	N.D.		
30) Tetrahydrofuran	9.81	42	691	N.D.		
32) chloroform	9.86	83	880	N.D.		
33) Cyclohexane	10.02	56	312	N.D.		
34) 1,1,1-trichloroethane	10.19	97	25868	2.93	ppbv #	66
35) carbon tetrachloride	0.00	82	0	N.D.		
36) benzene	11.17	78	8311	0.84	ppbv	75
37) 2,2,4-Trimethylpentane	11.17	57	19039m	0.71	ppbv	
38) 1,2-Dichloroethane	0.00	62	0	N.D.		
39) Heptane	11.71	43	5901m	0.53	ppbv	

Quantitation Report (QT Reviewed)

Data File : 02130708.D
Acq On : 13 Feb 2007 2:36 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 8 Sample Multiplier: 1
Misc :
Sample : can 47 270615.03 1000ml (x1)

Quant Time: Feb 13 16:15:48 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

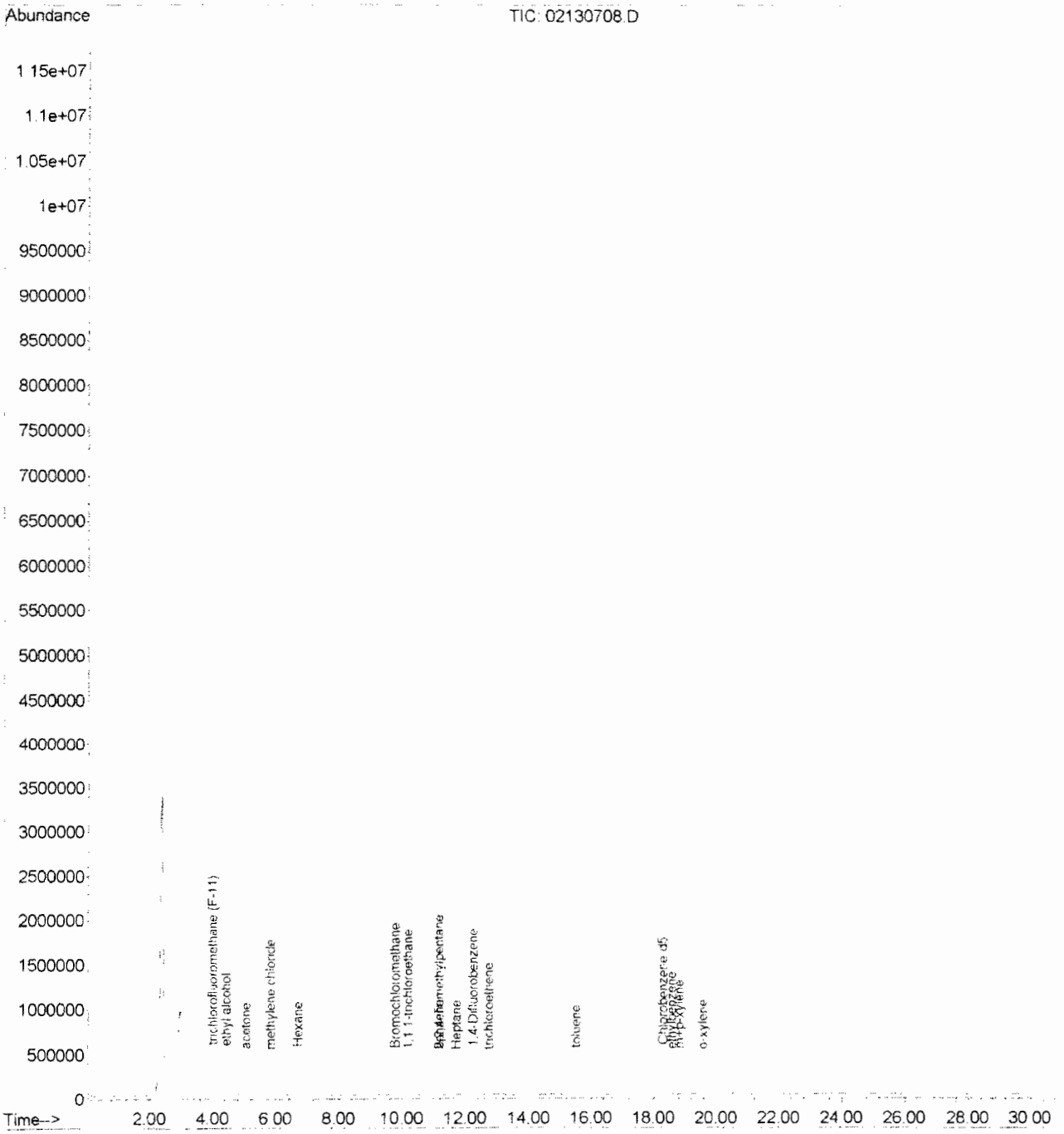
Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
40) trichloroethene	12.74	95	7727	1.15 ppbv #	63
41) 1,2-dichloropropane	0.00	63	0	N.D.	
42) 1,4-Dioxane	0.00	88	0	N.D.	
43) bromodichloromethane (brcl	0.00	83	0	N.D.	
44) cis-1,3-Dichloropropene	0.00	75	0	N.D.	
45) Methyl Isobutyl Ketone (MI	15.37	43	185	N.D.	
46) toluene	15.53	92	44505	5.92 ppbv	89
47) trans-1,3-dichloropropene	0.00	75	0	N.D.	
48) 1,1,2-trichloroethane	0.00	83	0	N.D.	
49) tetrachloroethene	16.60	166	1437	N.D.	
50) Methyl Butly Ketone (2-Hex	17.08	43	288	N.D.	
51) dibromochloromethane	0.00	129	0	N.D.	
52) 1,2-dibromoethane	0.00	107	0	N.D.	
54) chlorobenzene	0.00	112	0	N.D.	
55) ethylbenzene	18.58	91	8159	0.47 ppbv	69
56) m+p-xylene	18.82	106	8595	1.39 ppbv	100
57) o-xylene	19.58	106	2613	0.44 ppbv #	41
58) styrene	0.00	104	0	N.D.	
59) bromoform	0.00	173	0	N.D.	
60) 1,1,2,2-tetrachloroethane	20.99	83	229	N.D.	
61) p-ethyltoluene	21.29	105	3584	N.D.	
62) 1,3,5-trimethylbenzene	21.37	120	166	N.D.	
63) 1,2,4-trimethylbenzene	22.15	105	1980	N.D.	
64) 1,3-dichlorobenzene	22.98	146	270	N.D.	
65) 1,4-dichlorobenzene	22.98	146	270	N.D.	
66) Benzyl Chloride	0.00	91	0	N.D.	
67) 1,2-dichlorobenzene	0.00	146	0	N.D.	
68) 1,2,4-trichlorobenzene	0.00	180	0	N.D.	
69) hexachlorobutadiene	0.00	225	0	N.D.	

(#) = qualifier out of range (m) = manual integration (+) = signals summed

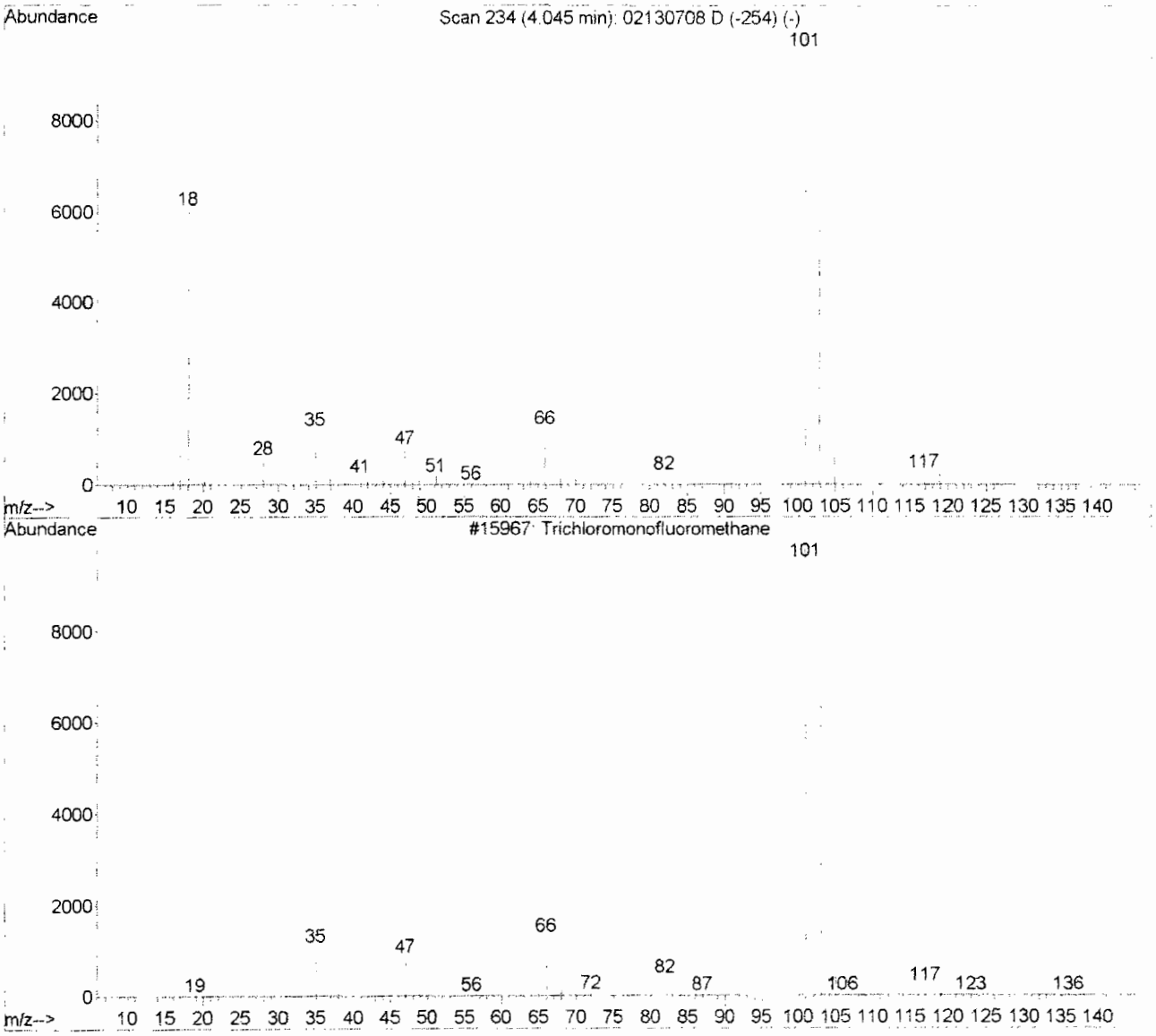
Quantitation Report (QT Reviewed)

Data File : 02130708.D
Acq On : 13 Feb 2007 2:36 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 8 Sample Multiplier: 1
Misc :
Sample : can 47 270615.03 1000ml (x1)

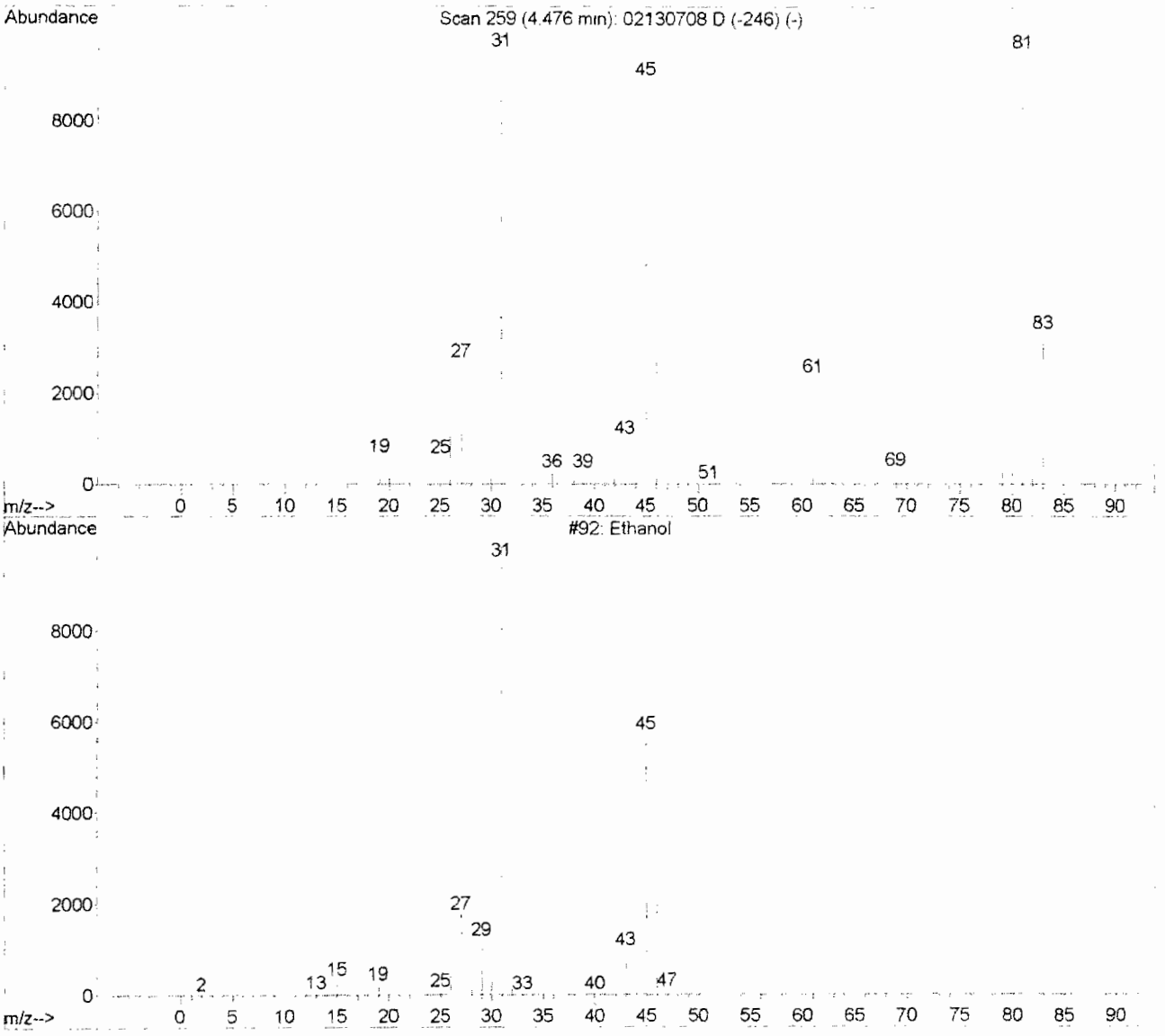
Quant Time: Feb 13 16:15:48 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration



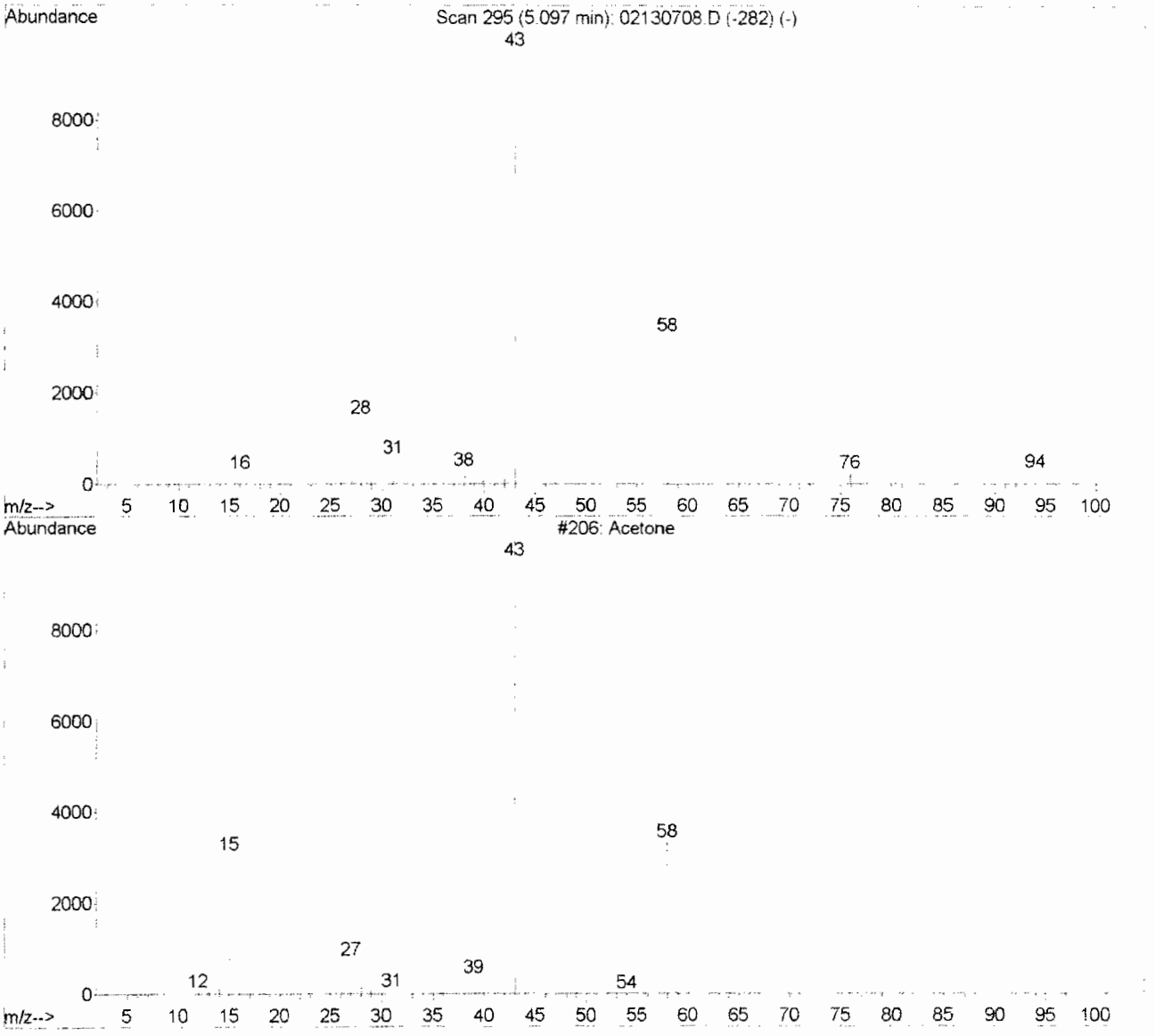
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Quality : 43
ID : Trichloromonofluoromethane



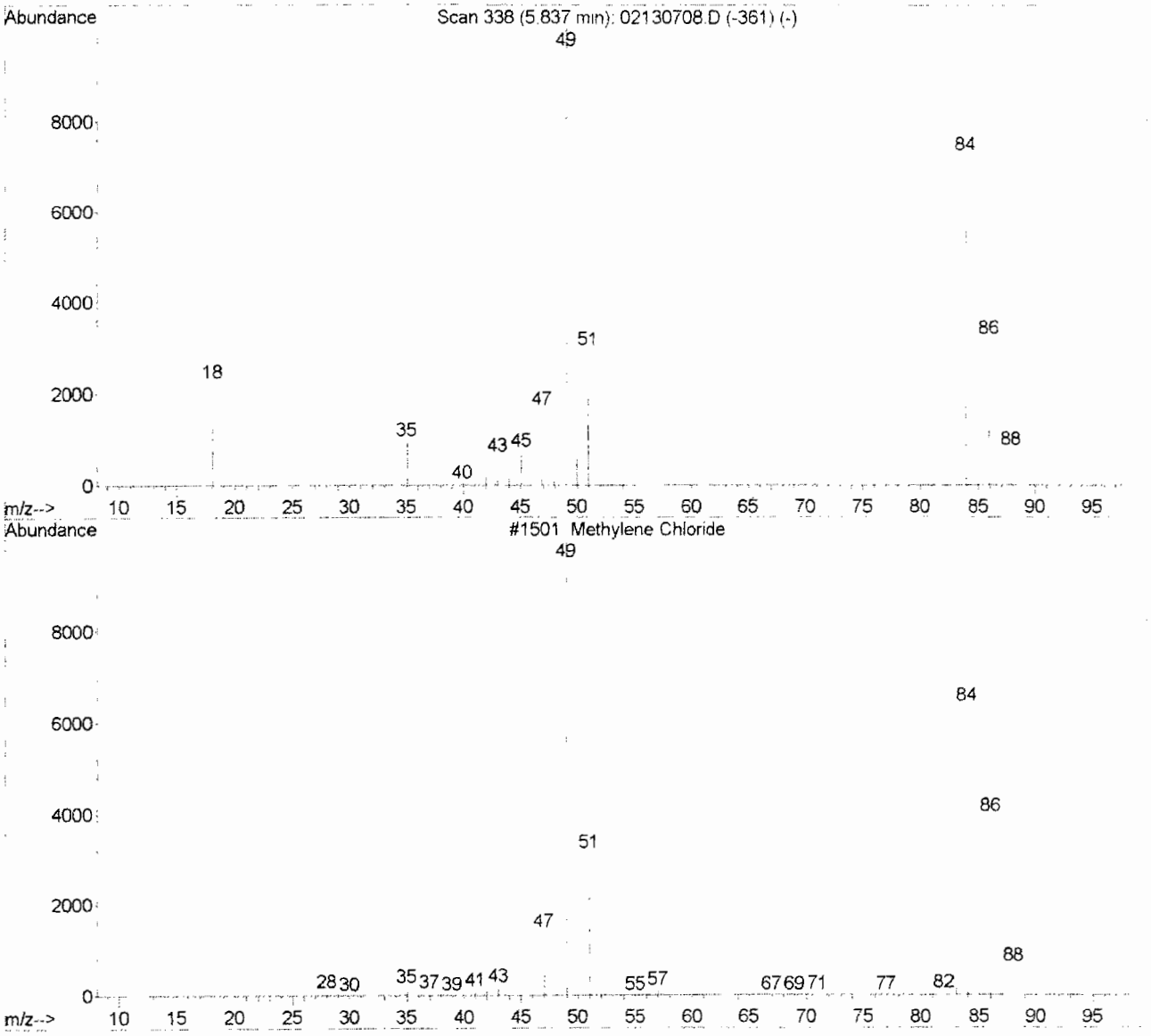
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Quality : 43
ID : Ethanol



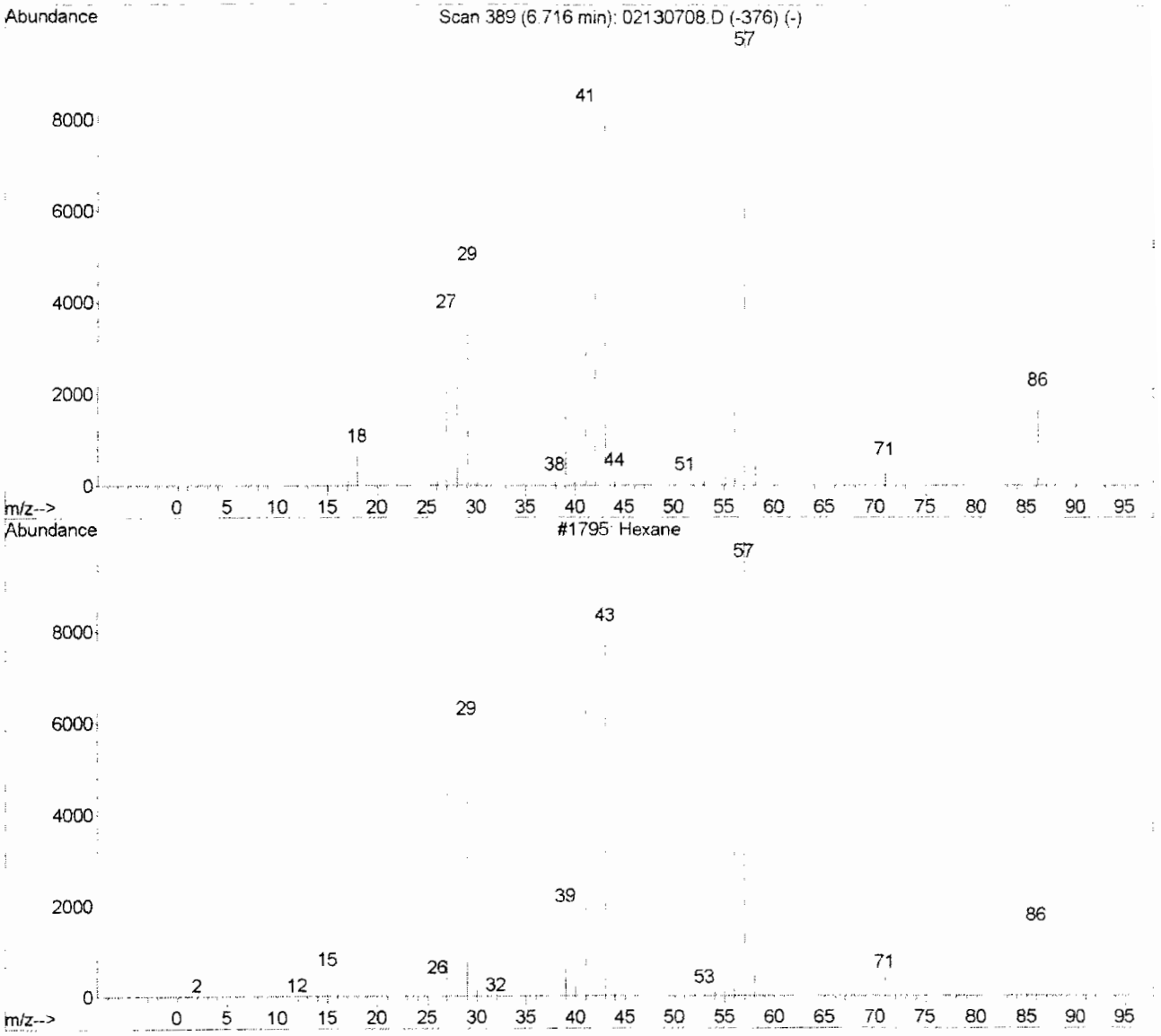
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Quality : 7
ID : Acetone



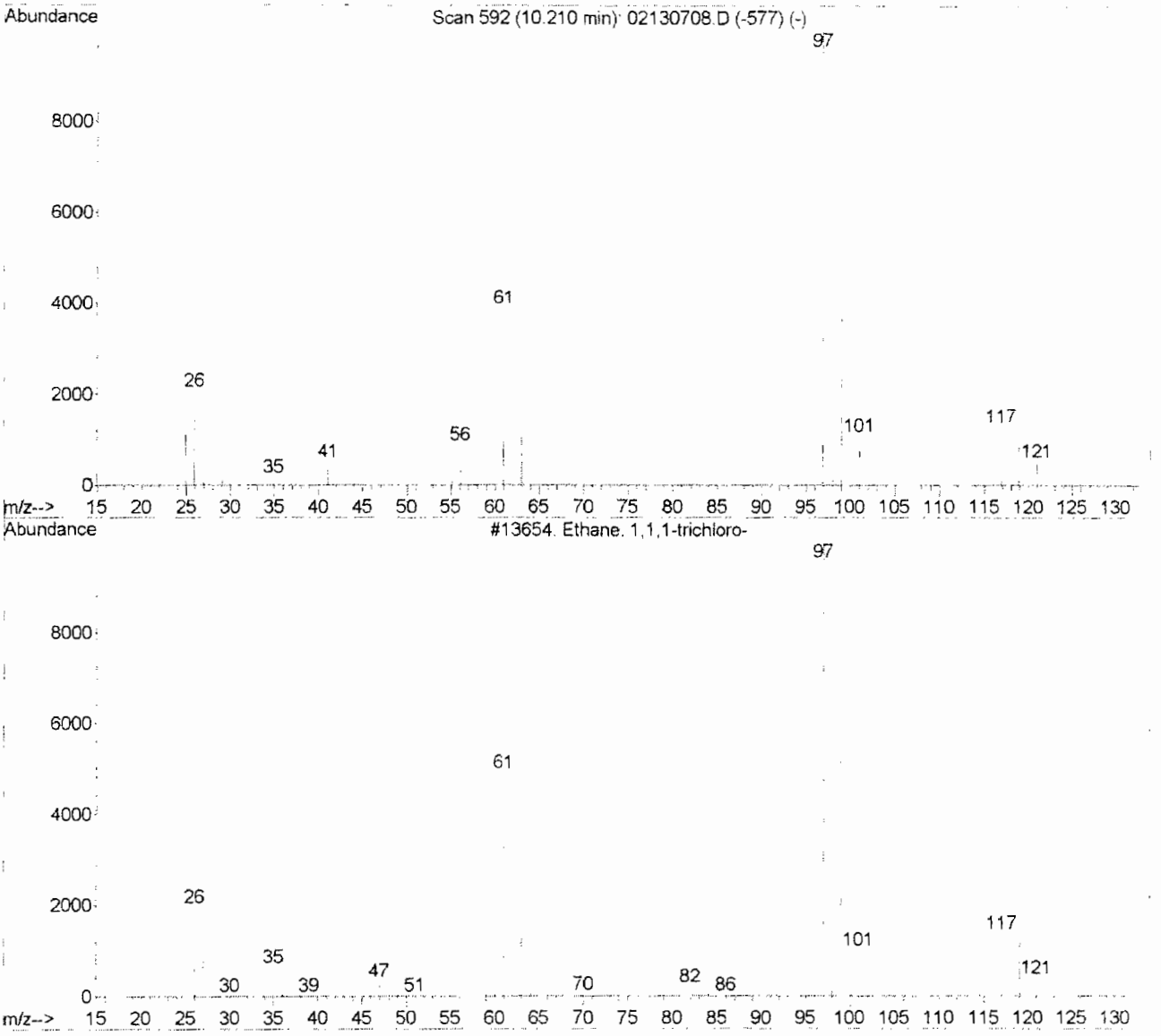
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Quality : 91
ID : Methylene Chloride



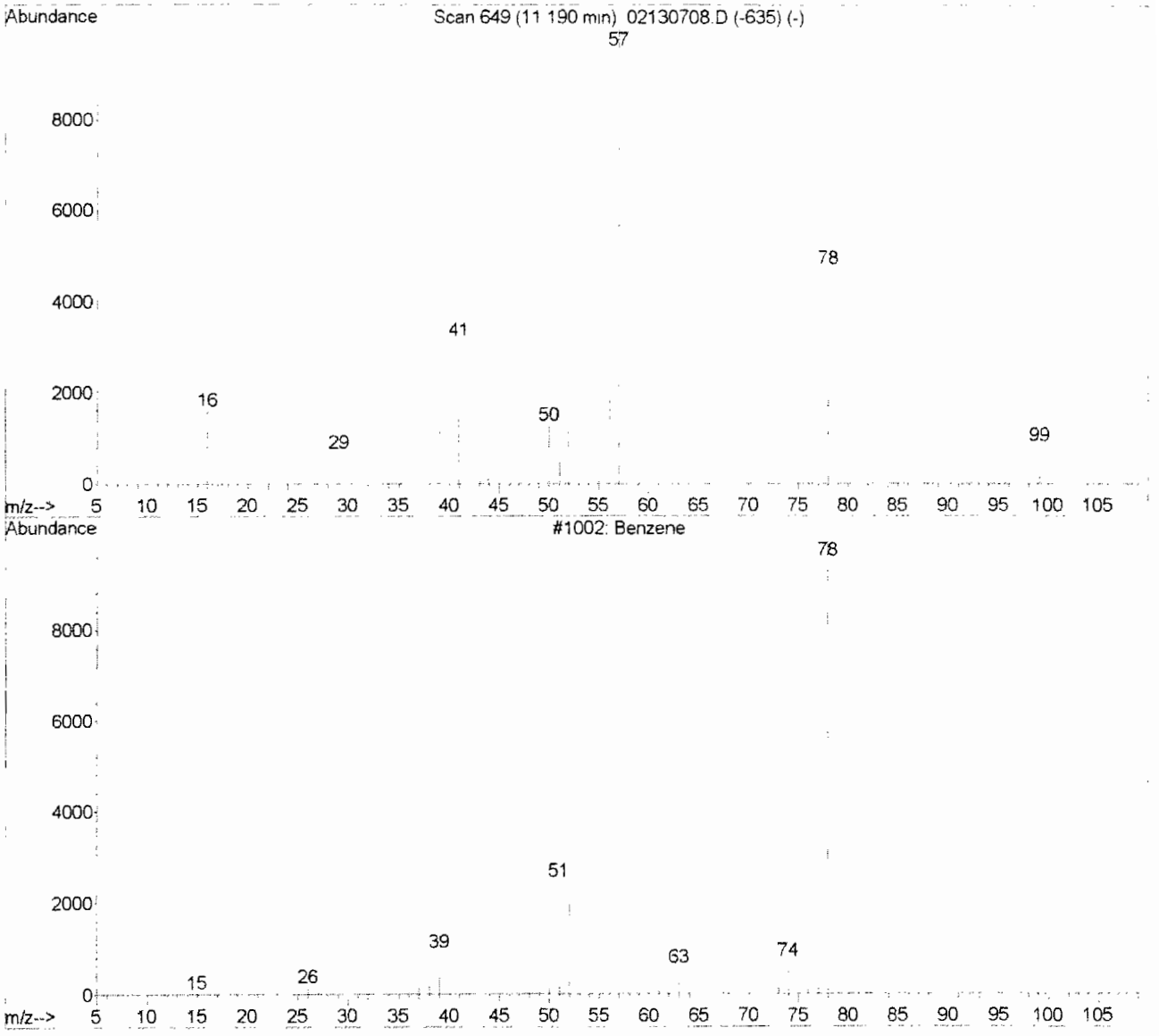
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Quality : 80
ID : Hexane



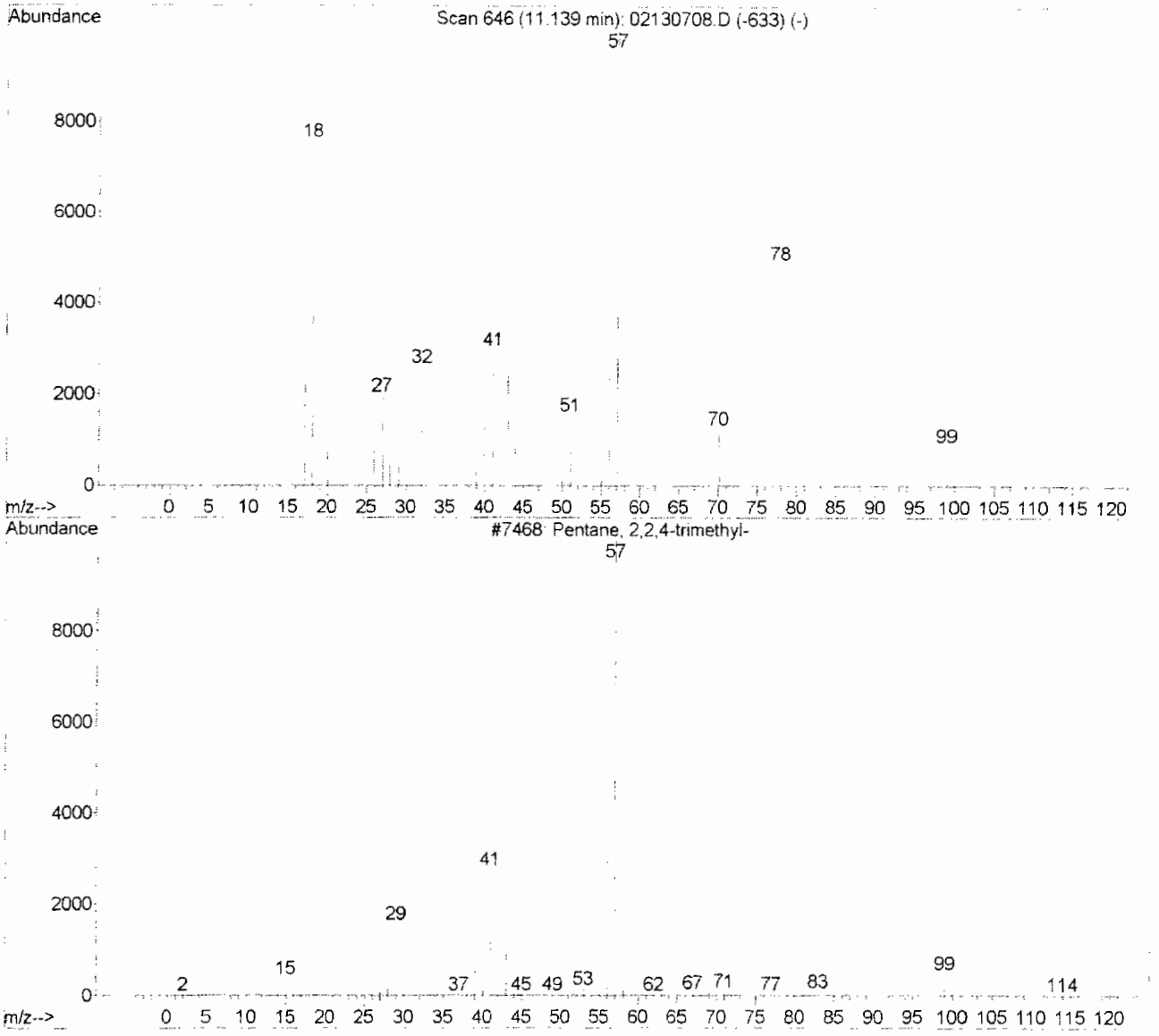
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Quality : 78
ID : Ethane, 1,1,1-trichloro-



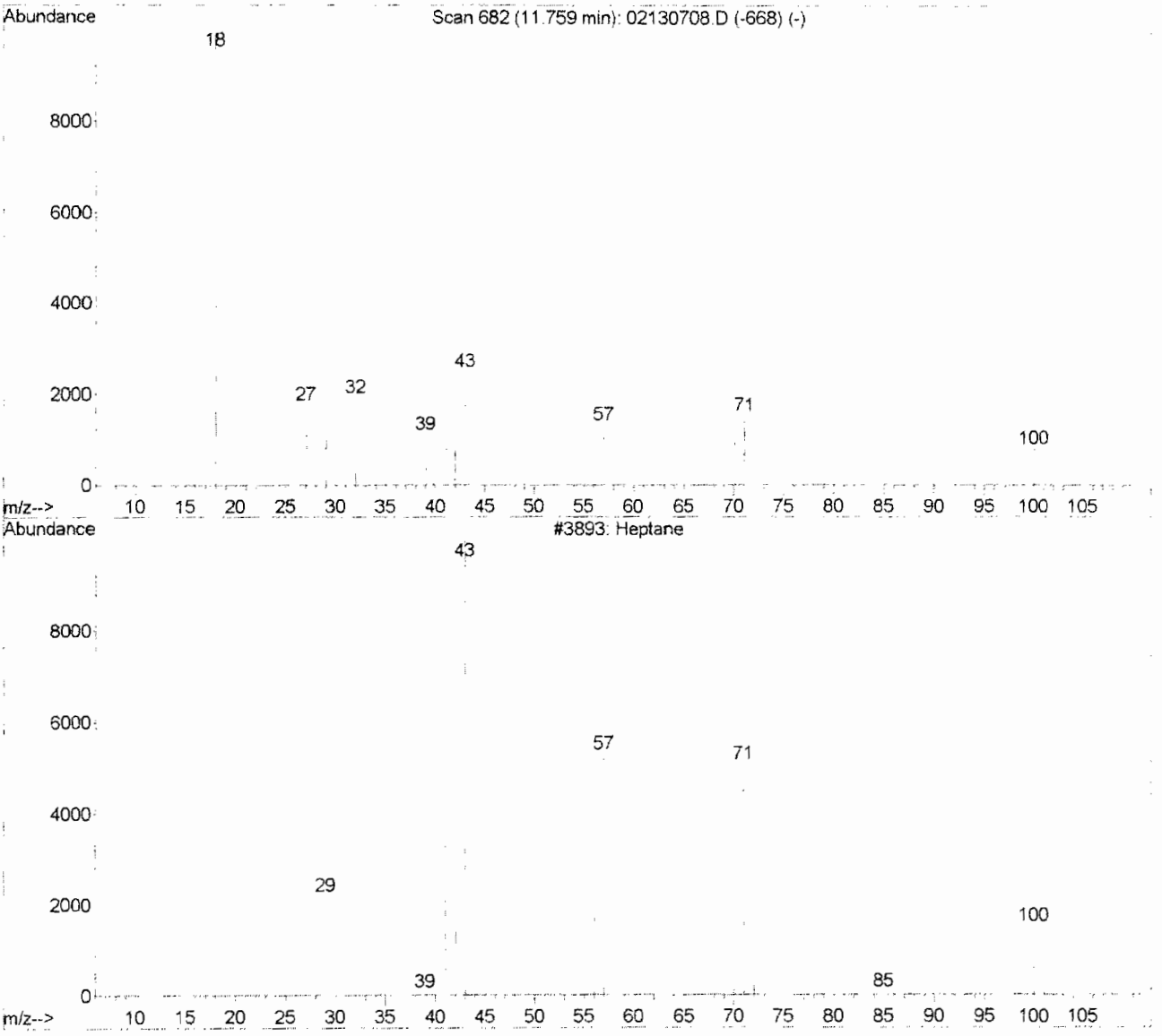
Library Searched : C:\DATABASE\NIST02.L
Quality : 46
ID : Benzene



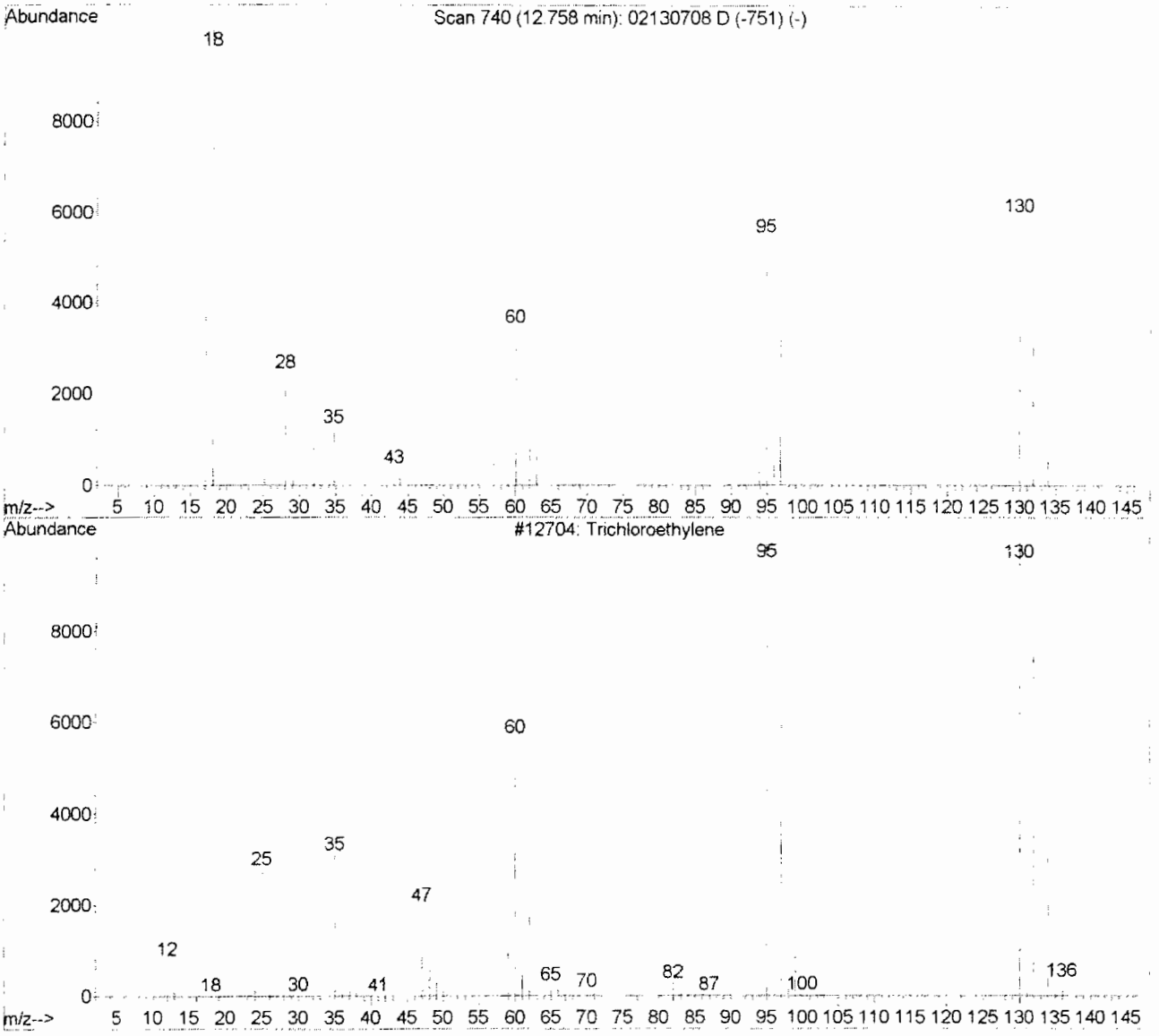
Library Searched : C:\DATABASE\NIST02.L
Quality : 16
ID : Pentane, 2,2,4-trimethyl-



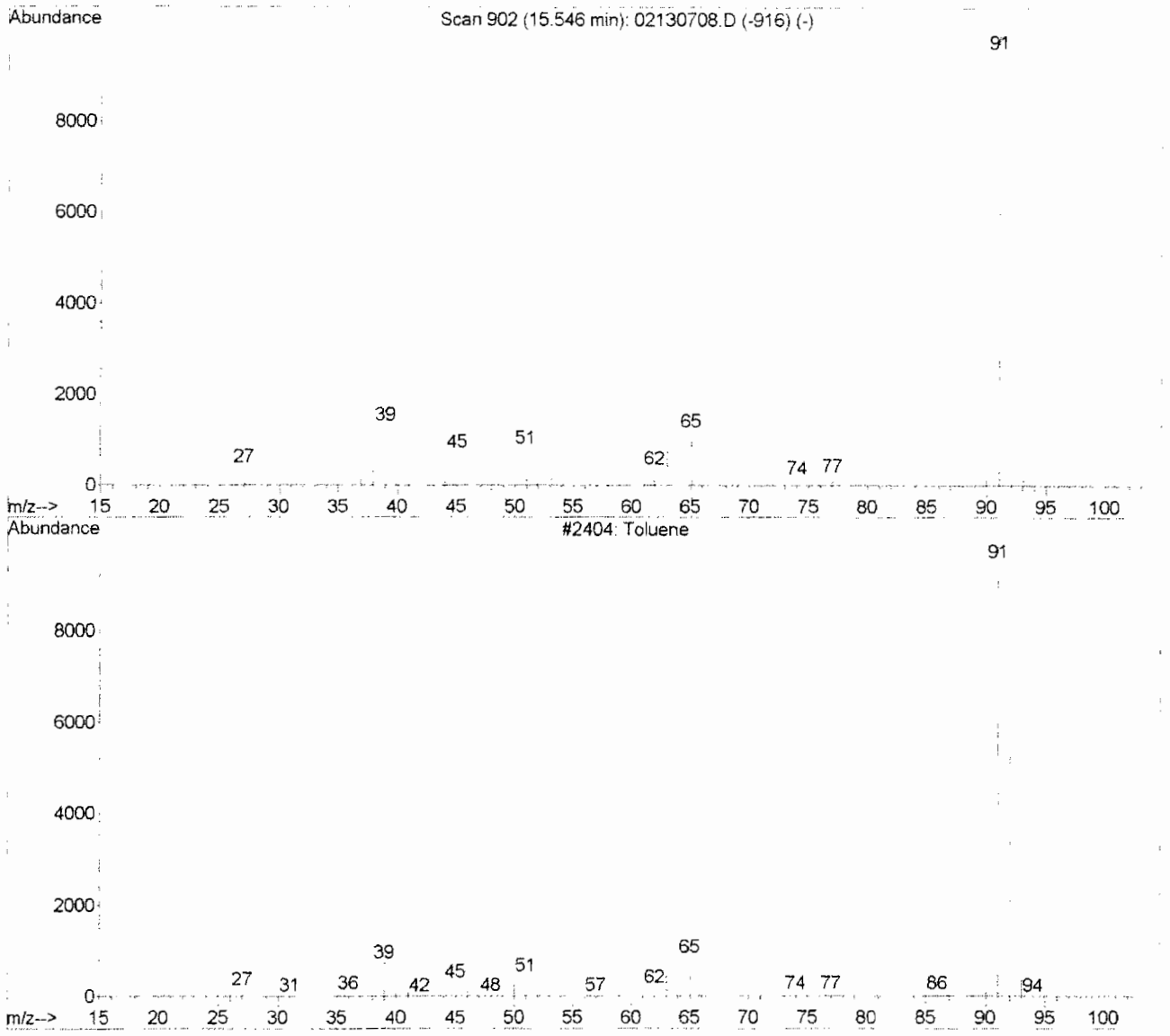
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Quality : 22
ID : Heptane



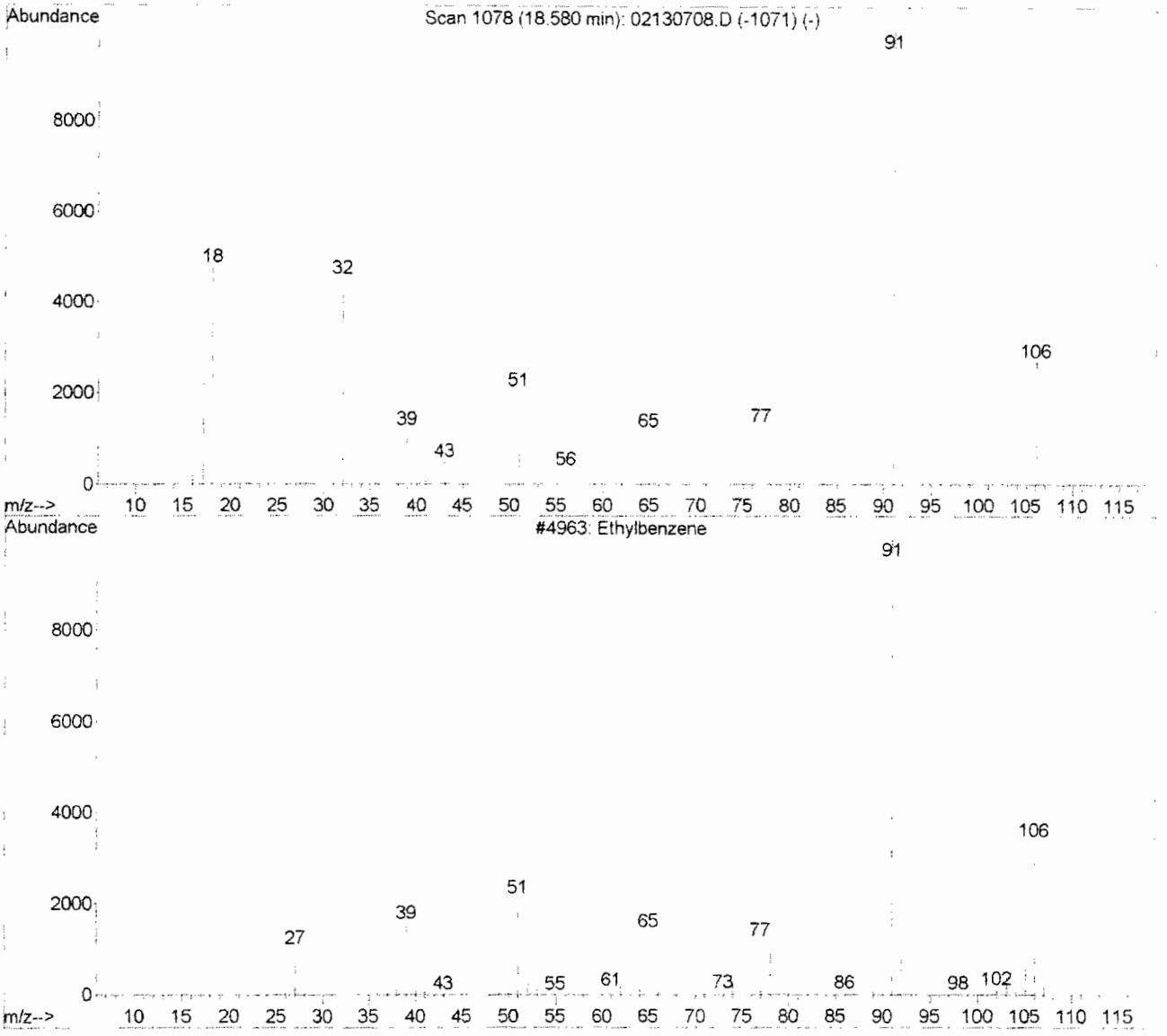
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Quality : 81
ID : Trichloroethylene



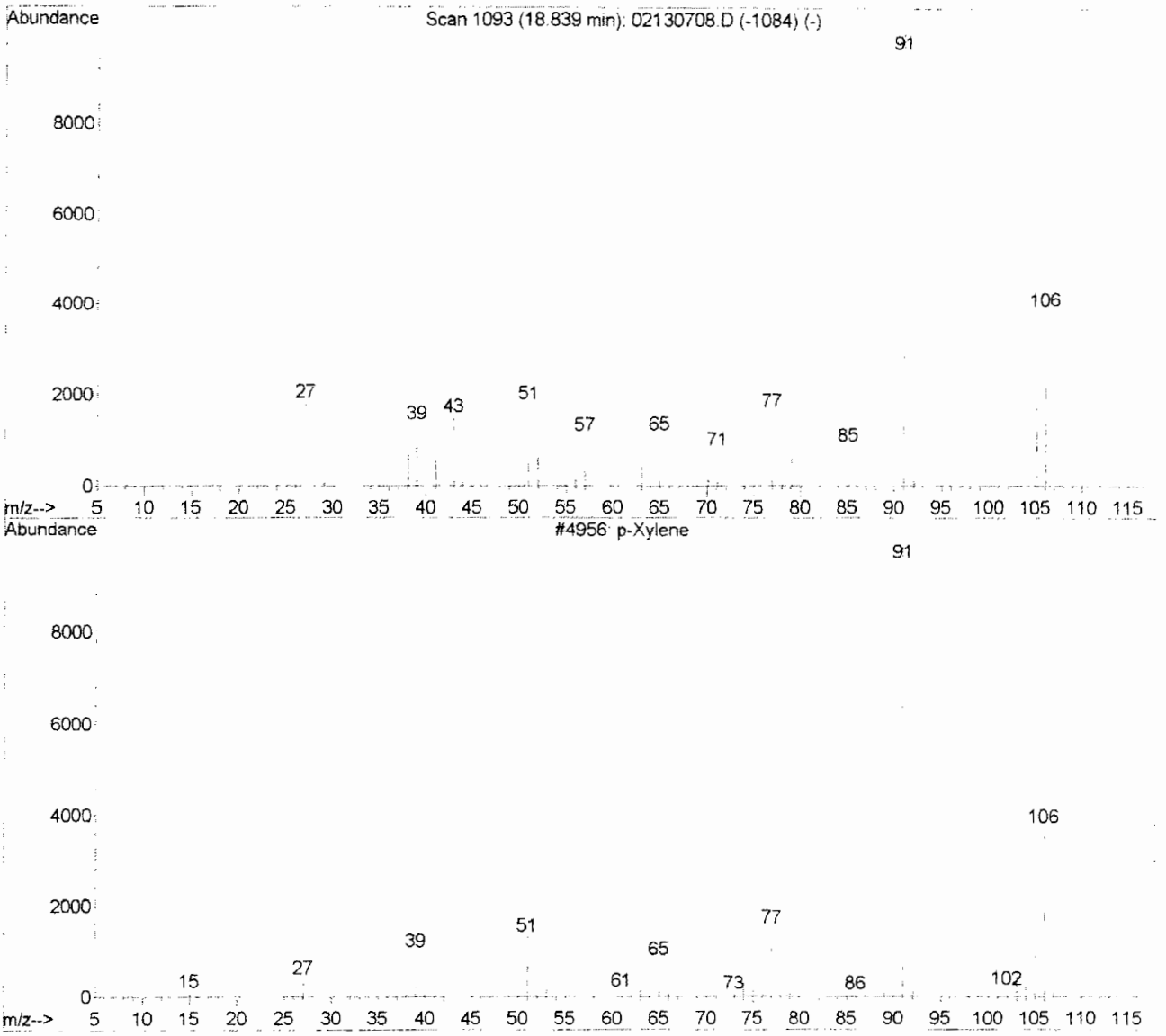
Library Searched : C:\DATABASE\NIST02.L
Quality : 90
ID : Toluene



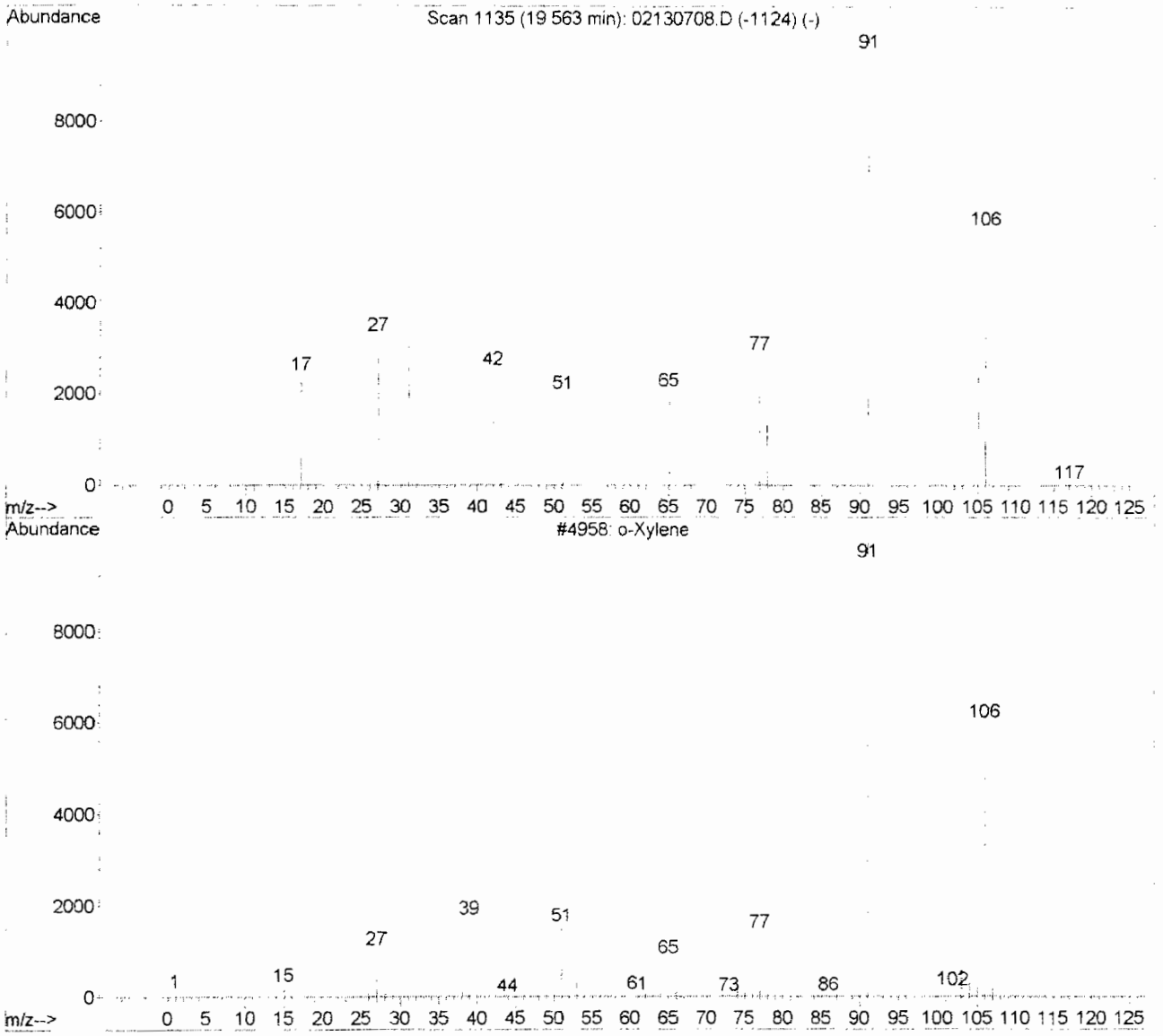
Library Searched : C:\DATABASE\NIST02.L
Quality : 90
ID : Ethylbenzene



Library Searched : C:\DATABASE\NIST02.L
Quality : 87
ID : p-Xylene



Library Searched : C:\DATABASE\NIST02.L
Quality : 37
ID : o-Xylene



Quantitation Report (QT Reviewed)

Data File : 02130709.D
Acq On : 13 Feb 2007 3:18 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 9 Sample Multiplier: 1
Misc :
Sample : can 20 270615.04 1000ml (x1)

Quant Time: Feb 13 16:35:44 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) Bromochloromethane	9.75	128	40073m	50.00 ppbv	0.00
31) 1,4-Difluorobenzene	12.26	114	149619	50.00 ppbv	0.03
53) Chlorobenzene-d5	18.31	117	119672	50.00 ppbv	0.06
Target Compounds					Qvalue
2) Propylene	0.00	41	0	N.D. d	
3) dichlorodifluoromethane (F	0.00	85	0	N.D. d	
4) 1,2-Dichloro-1,1,2,2-Tetra	2.71	85	425	N.D.	
5) chloromethane	2.78	50	176	N.D.	
6) 1,3-Butadiene	0.00	39	0	N.D. d	
7) vinyl chloride	0.00	62	0	N.D.	
8) bromomethane	0.00	96	0	N.D.	
9) chloroethane	0.00	29	0	N.D. d	
10) Vinyl Bromide (bromoethene	0.00	106	0	N.D.	
11) trichlorofluoromethane (F-	3.89	101	251	N.D.	
12) ethyl alcohol	4.41	45	52481	50.81 ppbv #	60
13) 1,1,2-trichloro-1,2,2-trif	0.00	151	0	N.D.	
14) 1,1-Dichloroethylene	0.00	61	0	N.D.	
15) acetone	5.03	43	172387m	39.50 ppbv	
16) Carbon Disulfide	5.19	76	149393	14.51 ppbv #	65
17) Isopropyl Alcohol	5.38	45	8689m	1.52 ppbv	
18) 3-Chloropropene	5.31	41	153	N.D.	
19) methylene chloride	0.00	84	0	N.D. d	
20) tert-butyl alcohol	0.00	59	0	N.D. d	
21) tert-butylmethylether	0.00	73	0	N.D. d	
22) trans-1,2-dichloroethene	0.00	96	0	N.D.	
23) Acrylonitrile (2-propeneni	6.60	53	117	N.D.	
24) Hexane	6.70	57	17779m	2.73 ppbv	
25) vinyl acetate	0.00	43	0	N.D. d	
26) 1,1-dichloroethane	7.48	63	24505m	3.00 ppbv	
27) cis-1,2-dichloroethene	0.00	96	0	N.D.	
28) Methyl Ethyl Ketone (2-But	9.25	72	6449m	4.12 ppbv	
29) Ethyl Acetate	9.22	45	378	N.D.	
30) Tetrahydrofuran	0.00	42	0	N.D. d	
32) chloroform	9.94	83	580	N.D.	
33) Cyclohexane	10.01	56	527	N.D.	
34) 1,1,1-trichloroethane	0.00	97	0	N.D. d	
35) carbon tetrachloride	0.00	82	0	N.D.	
36) benzene	11.13	78	11554m	1.15 ppbv	
37) 2,2,4-Trimethylpentane	11.16	57	160147	5.86 ppbv #	68
38) 1,2-Dichloroethane	0.00	62	0	N.D.	
39) Heptane	11.76	43	9377m	0.83 ppbv	

Quantitation Report (QT Reviewed)

Data File : 02130709.D
Acq On : 13 Feb 2007 3:18 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 9 Sample Multiplier: 1
Misc :
Sample : can 20 270615.04 1000ml (x1)

Quant Time: Feb 13 16:35:44 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

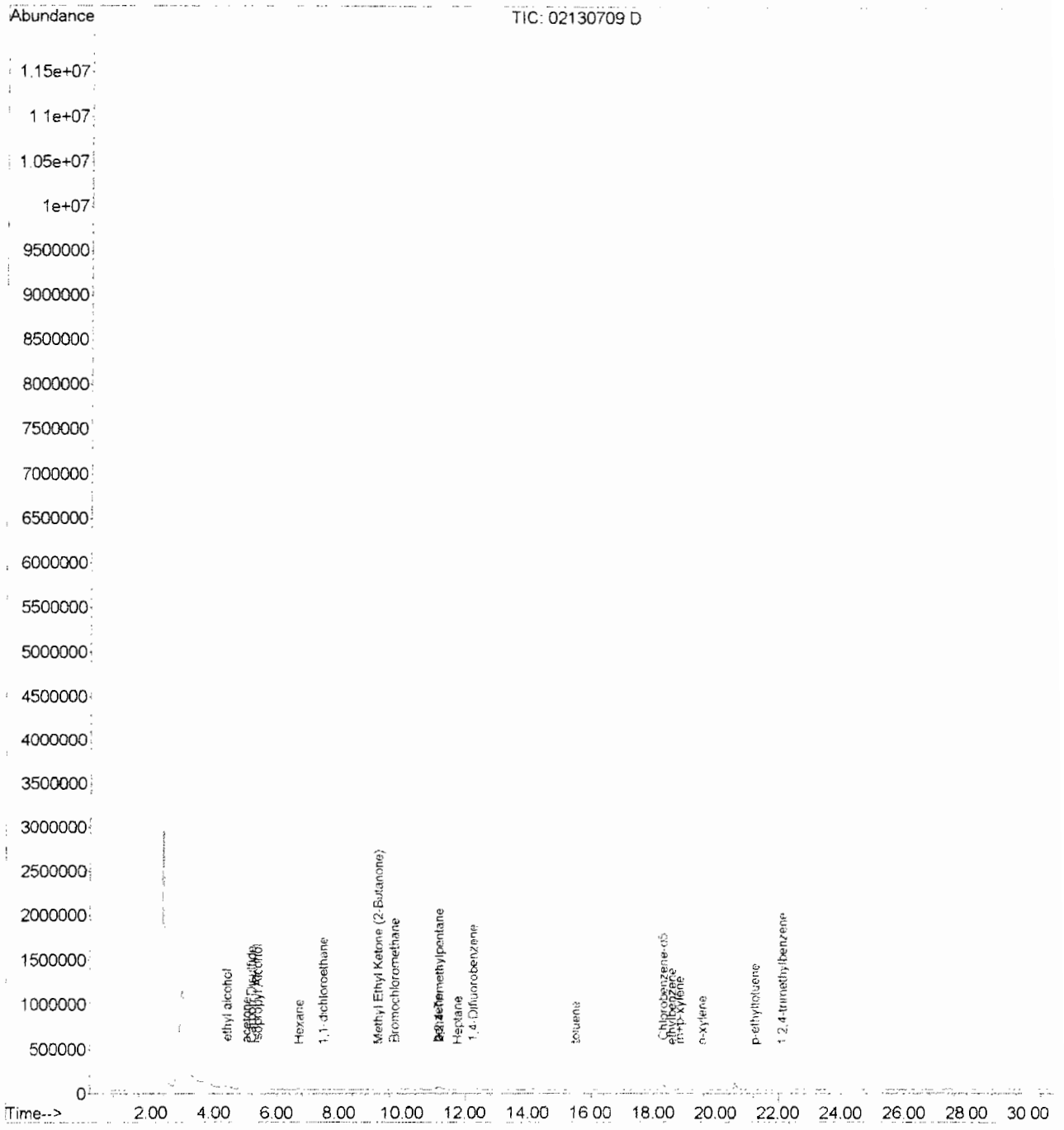
Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
40) trichloroethene	0.00	95	0	N.D. d	
41) 1,2-dichloropropane	0.00	63	0	N.D.	
42) 1,4-Dioxane	0.00	88	0	N.D.	
43) bromodichloromethane (brcl	0.00	83	0	N.D.	
44) cis-1,3-Dichloropropene	0.00	75	0	N.D.	
45) Methyl Isobutyl Ketone (MI	15.35	43	131	N.D.	
46) toluene	15.52	92	32063	4.18 ppbv	95
47) trans-1,3-dichloropropene	0.00	75	0	N.D.	
48) 1,1,2-trichloroethane	16.96	83	106	N.D.	
49) tetrachloroethene	16.58	166	684	N.D.	
50) Methyl Butly Ketone (2-Hex	17.05	43	70	N.D.	
51) dibromochloromethane	0.00	129	0	N.D.	
52) 1,2-dibromoethane	0.00	107	0	N.D.	
54) chlorobenzene	0.00	112	0	N.D.	
55) ethylbenzene	18.58	91	7569	0.43 ppbv	65
56) m+p-xylene	18.84	106	6731	1.08 ppbv #	49
57) o-xylene	19.57	106	2364	0.40 ppbv #	27
58) styrene	0.00	104	0	N.D.	
59) bromoform	0.00	173	0	N.D.	
60) 1,1,2,2-tetrachloroethane	21.26	83	648	N.D.	
61) p-ethyltoluene	21.26	105	4930m	0.26 ppbv	
62) 1,3,5-trimethylbenzene	21.41	120	1097	N.D.	
63) 1,2,4-trimethylbenzene	22.14	105	5176	0.36 ppbv	72
64) 1,3-dichlorobenzene	22.91	146	336	N.D.	
65) 1,4-dichlorobenzene	22.91	146	336	N.D.	
66) Benzyl Chloride	23.45	91	110	N.D.	
67) 1,2-dichlorobenzene	23.07	146	328	N.D.	
68) 1,2,4-trichlorobenzene	0.00	180	0	N.D.	
69) hexachlorobutadiene	0.00	225	0	N.D.	

(#) = qualifier out of range (m) = manual integration (+) = signals summed

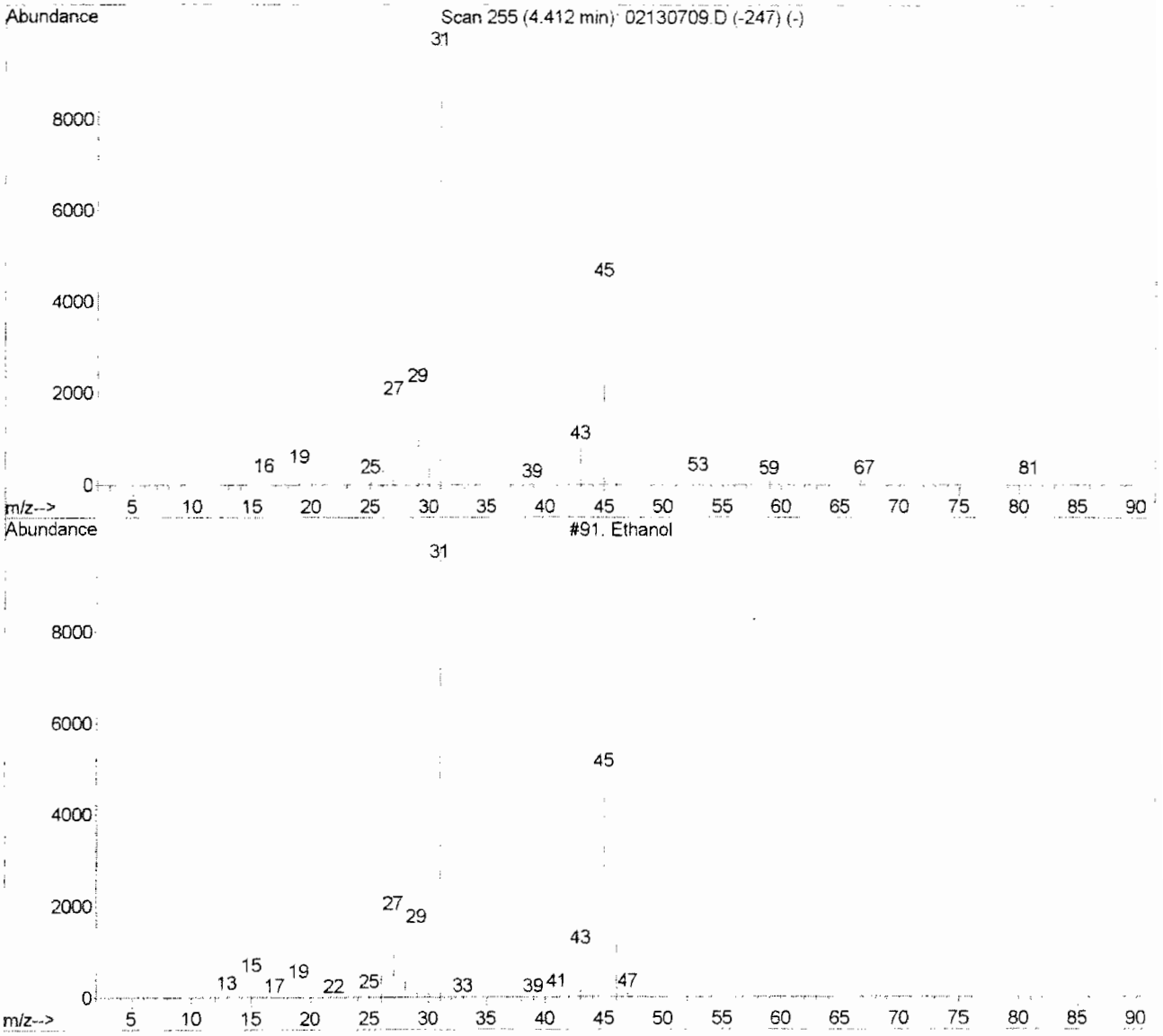
Quantitation Report (QT Reviewed)

Data File : 02130709.D
Acq On : 13 Feb 2007 3:18 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 9 Sample Multiplier: 1
Misc :
Sample : can 20 270615.04 1000ml (x1)

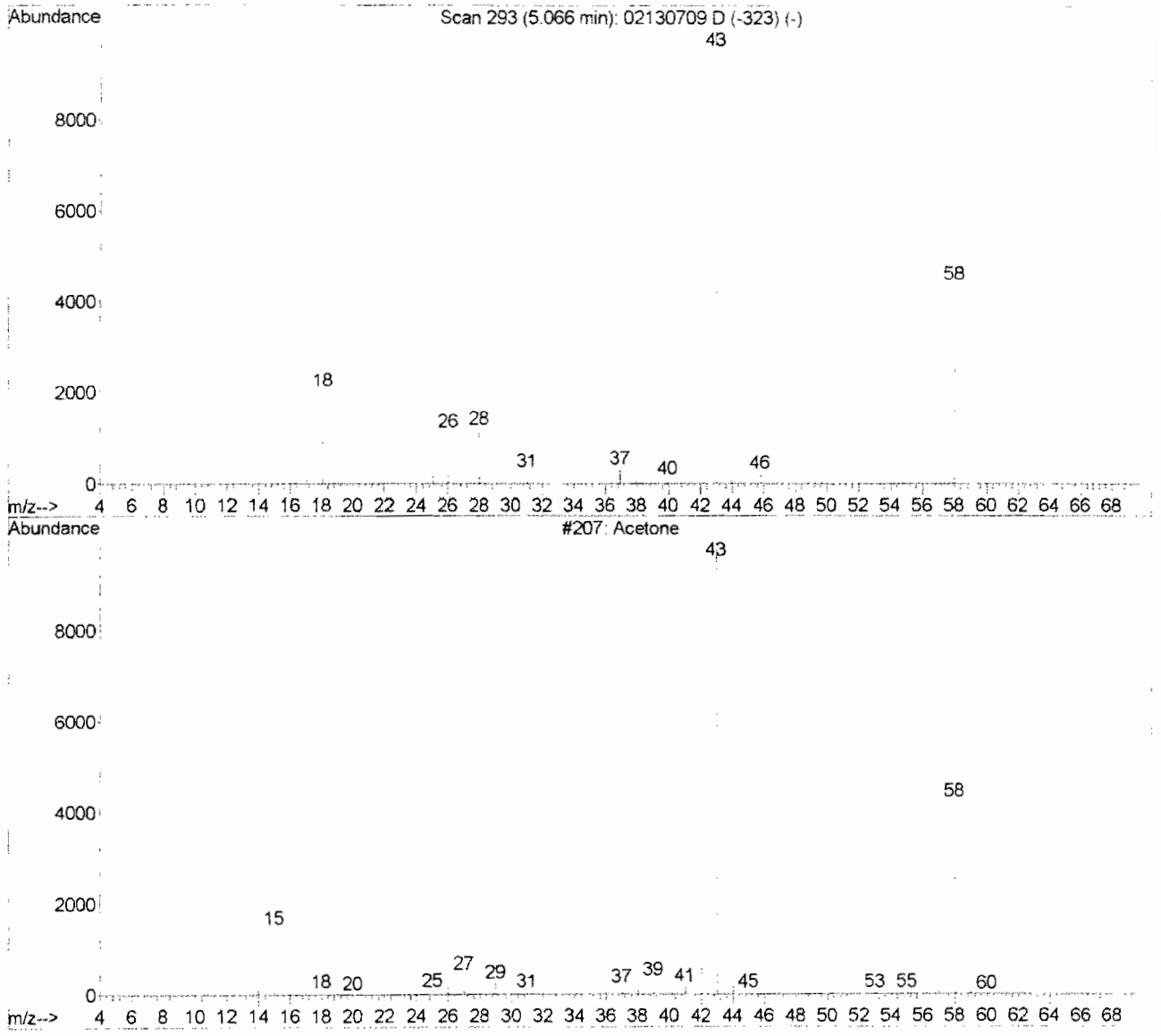
Quant Time: Feb 13 16:35:44 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration



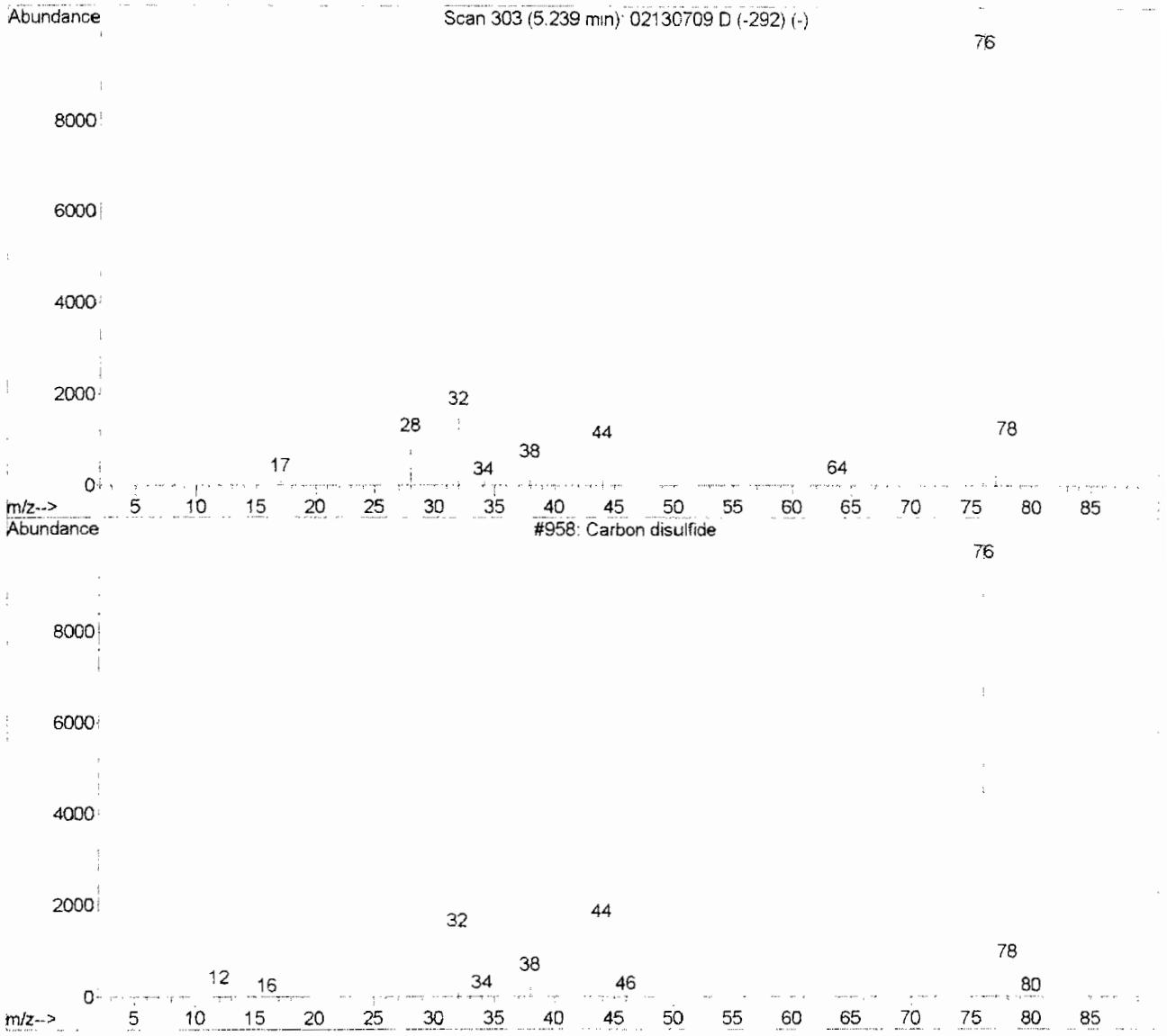
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Quality : 90
ID : Ethanol



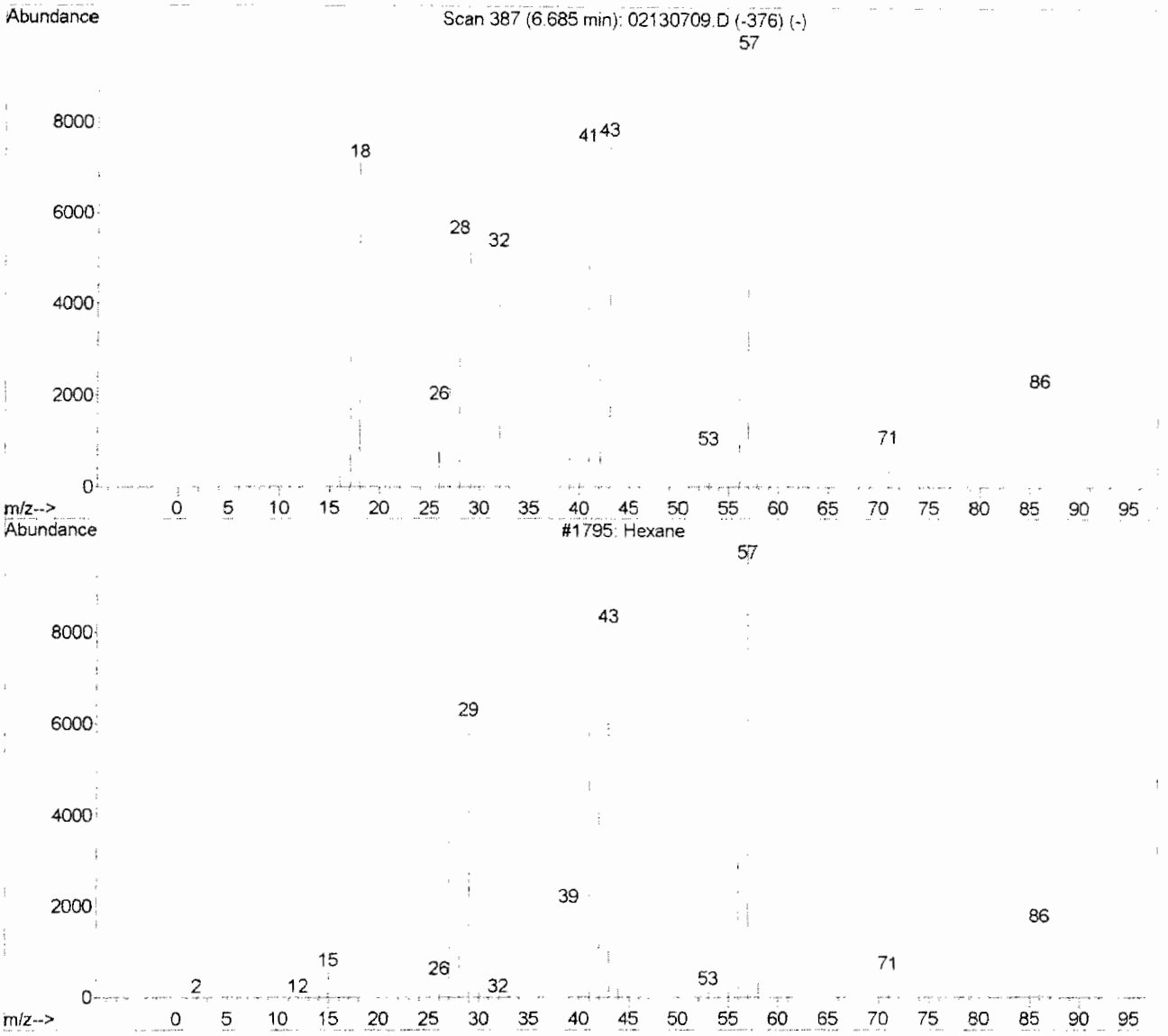
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Quality : 5
ID : Acetone



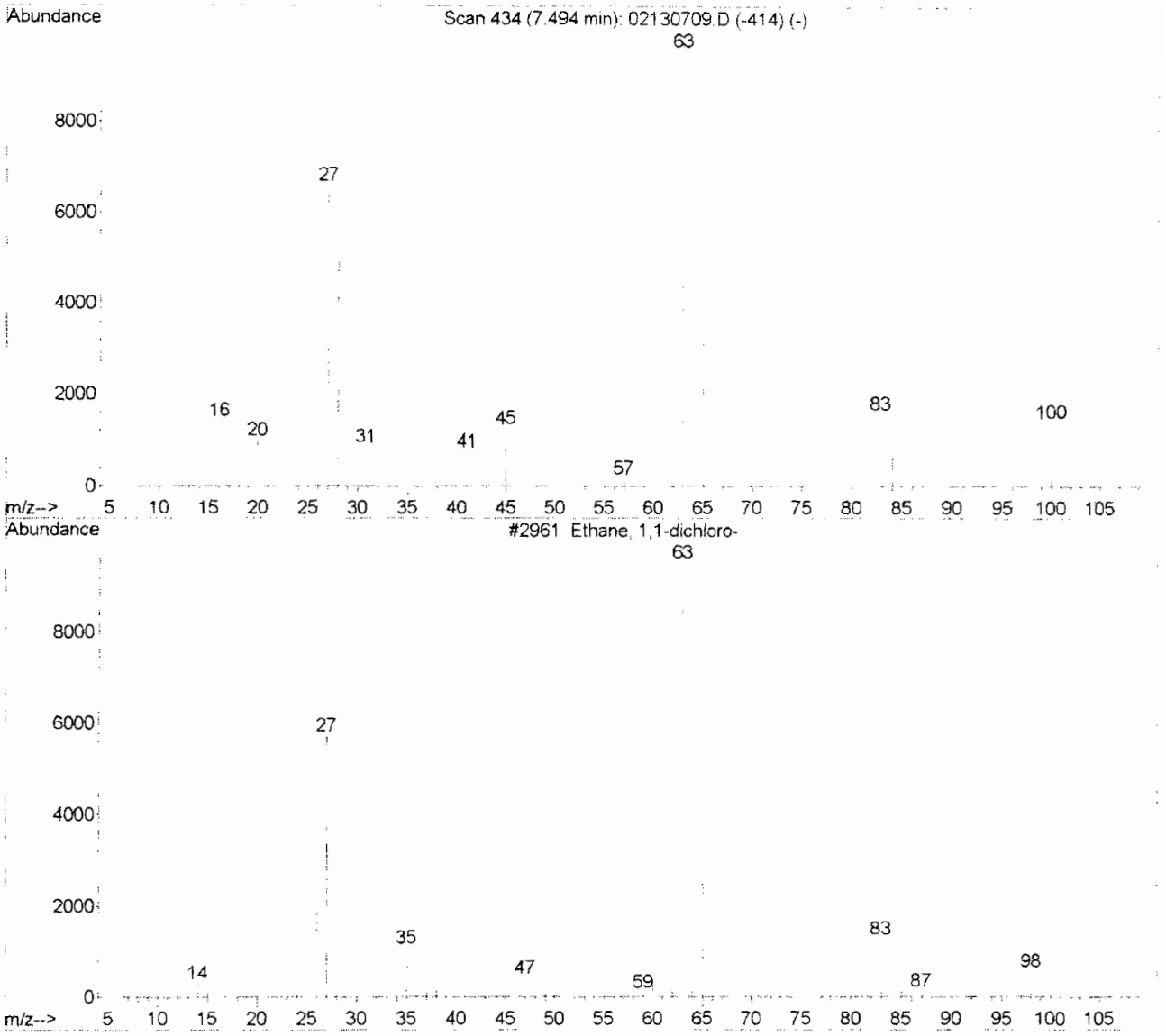
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Quality : 9
ID : Carbon disulfide



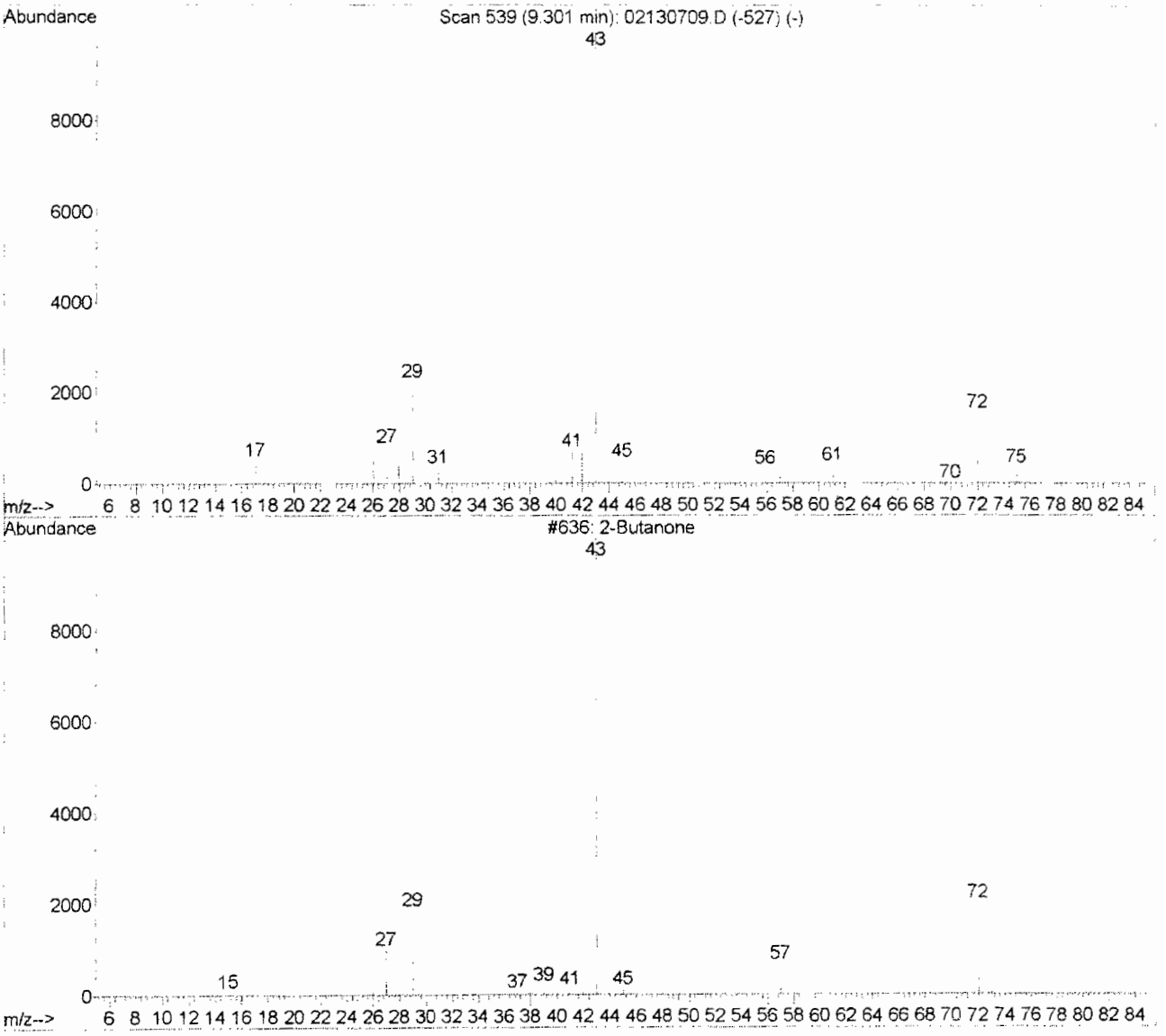
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Quality : 87
ID : Hexane



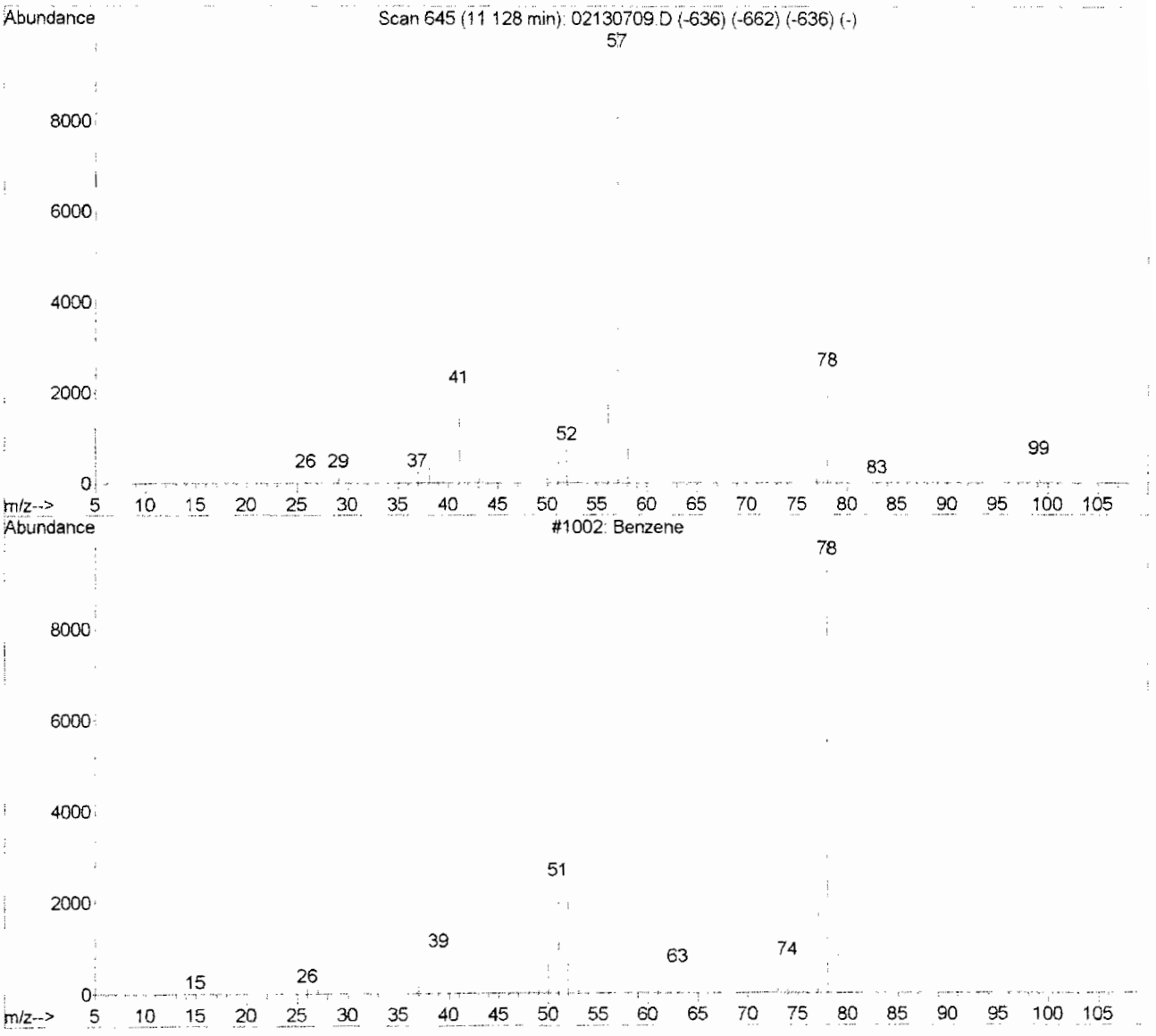
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Quality : 64
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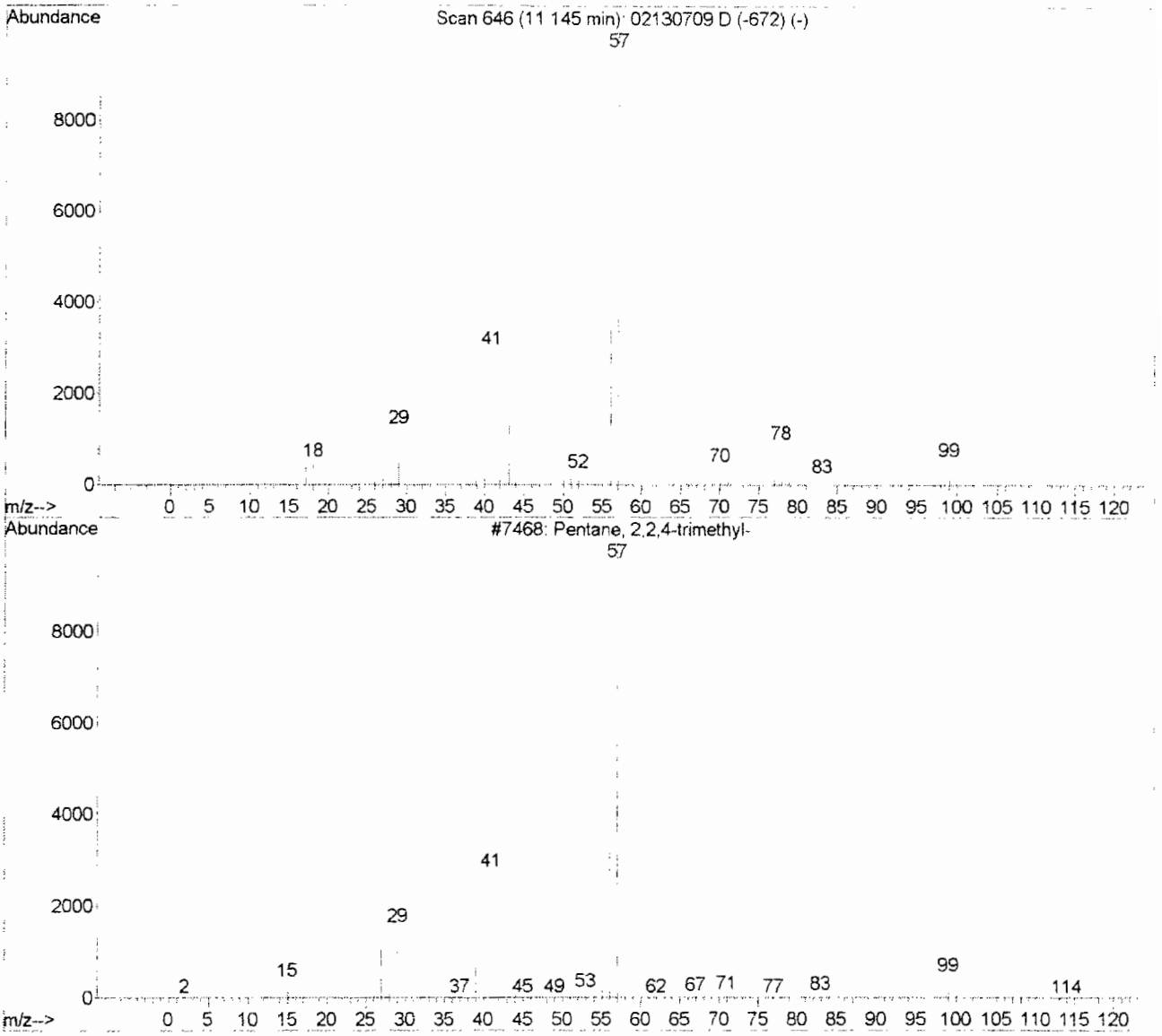
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Quality : 9
ID : 2-Butanone



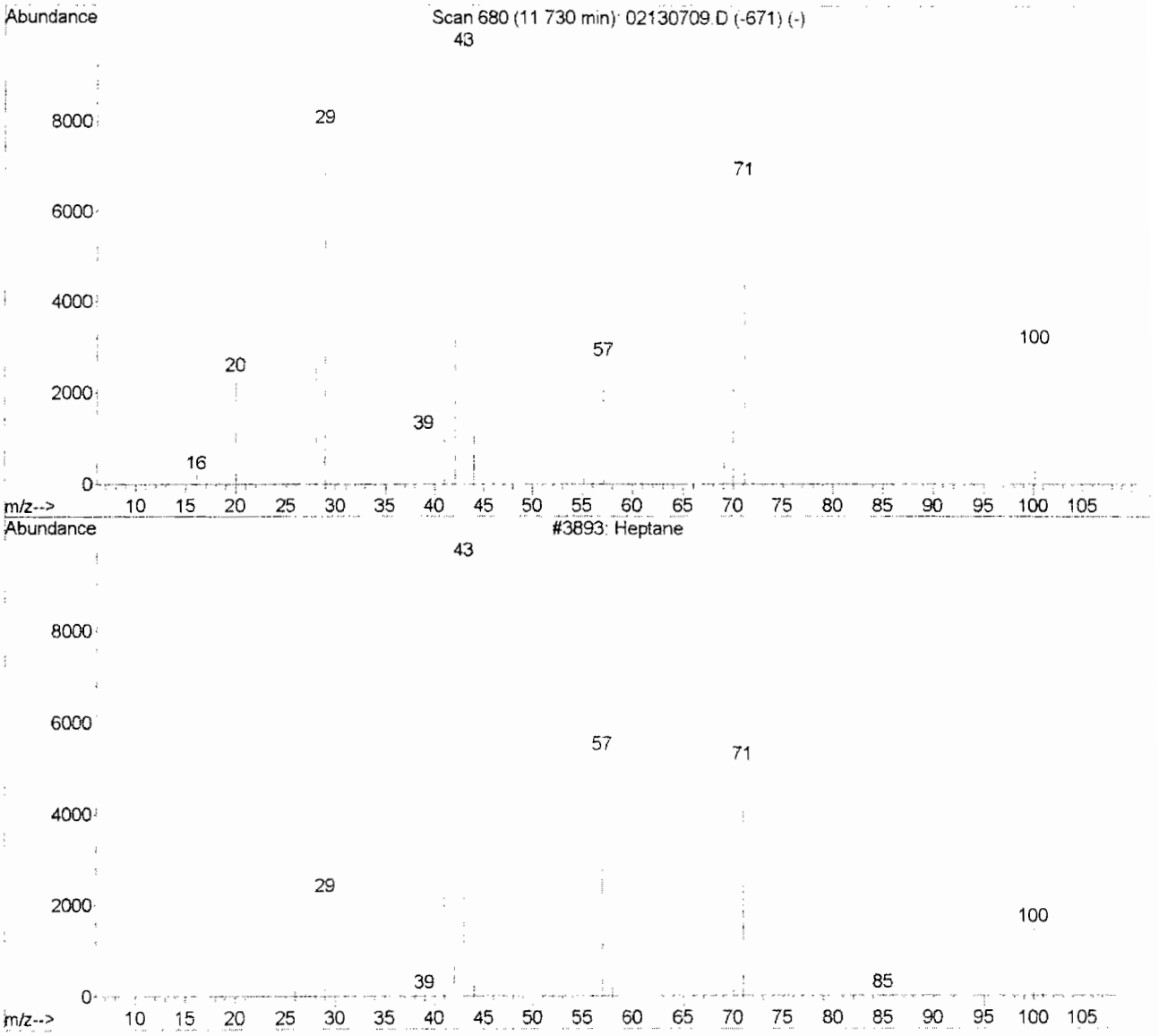
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Quality : 27
ID : Benzene



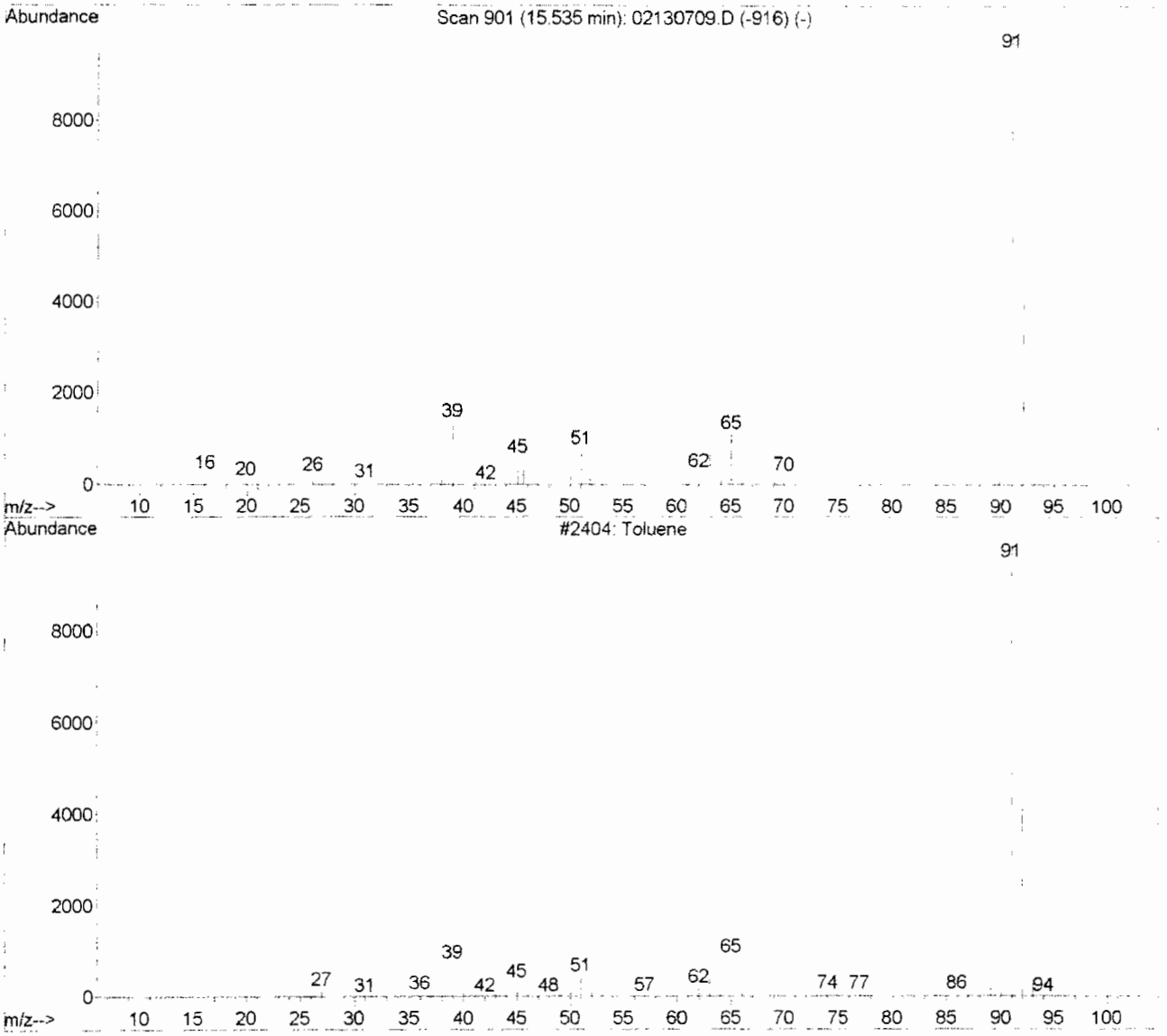
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Quality : 59
ID : Pentane, 2,2,4-trimethyl-



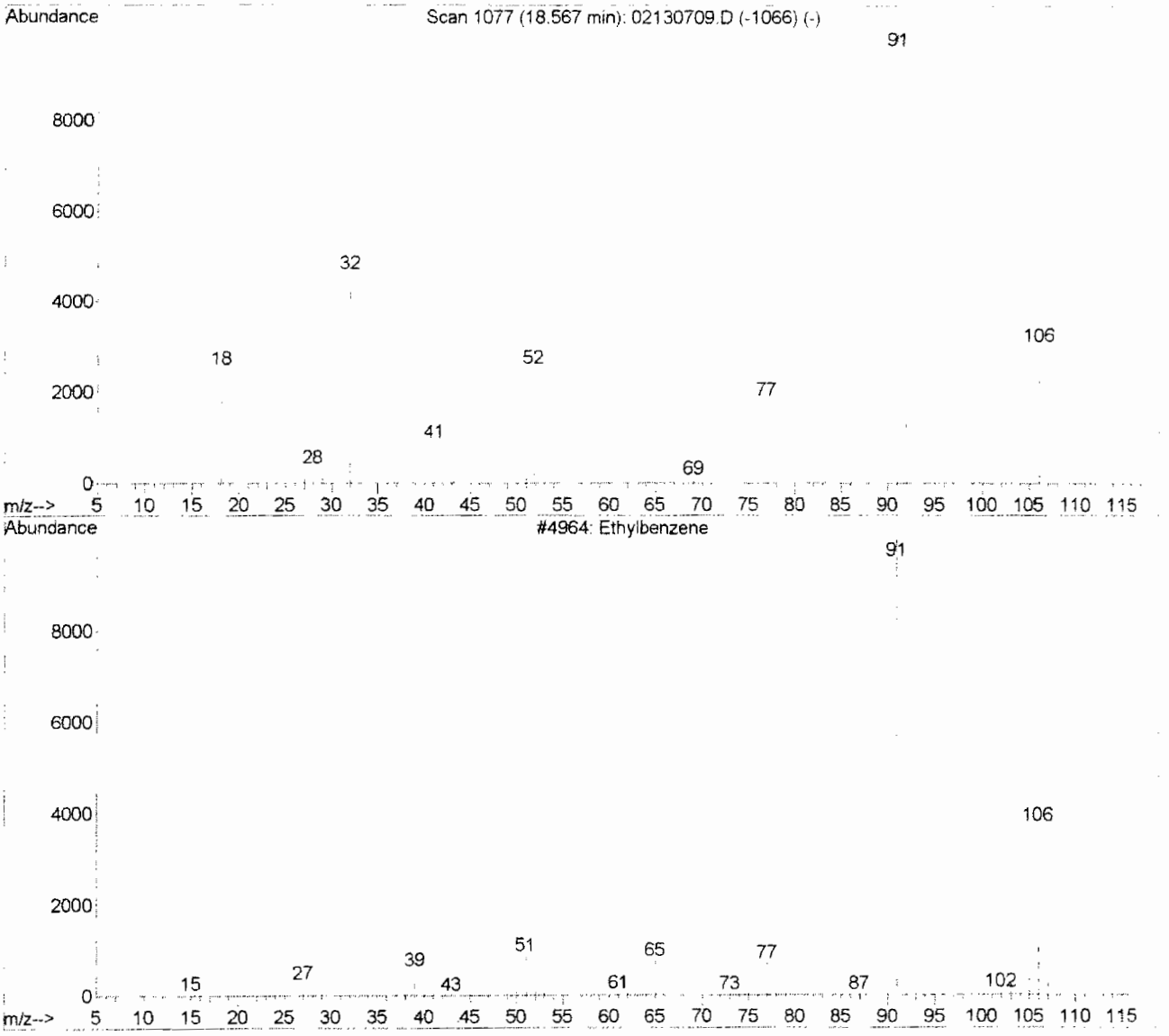
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Quality : 9
ID : Heptane



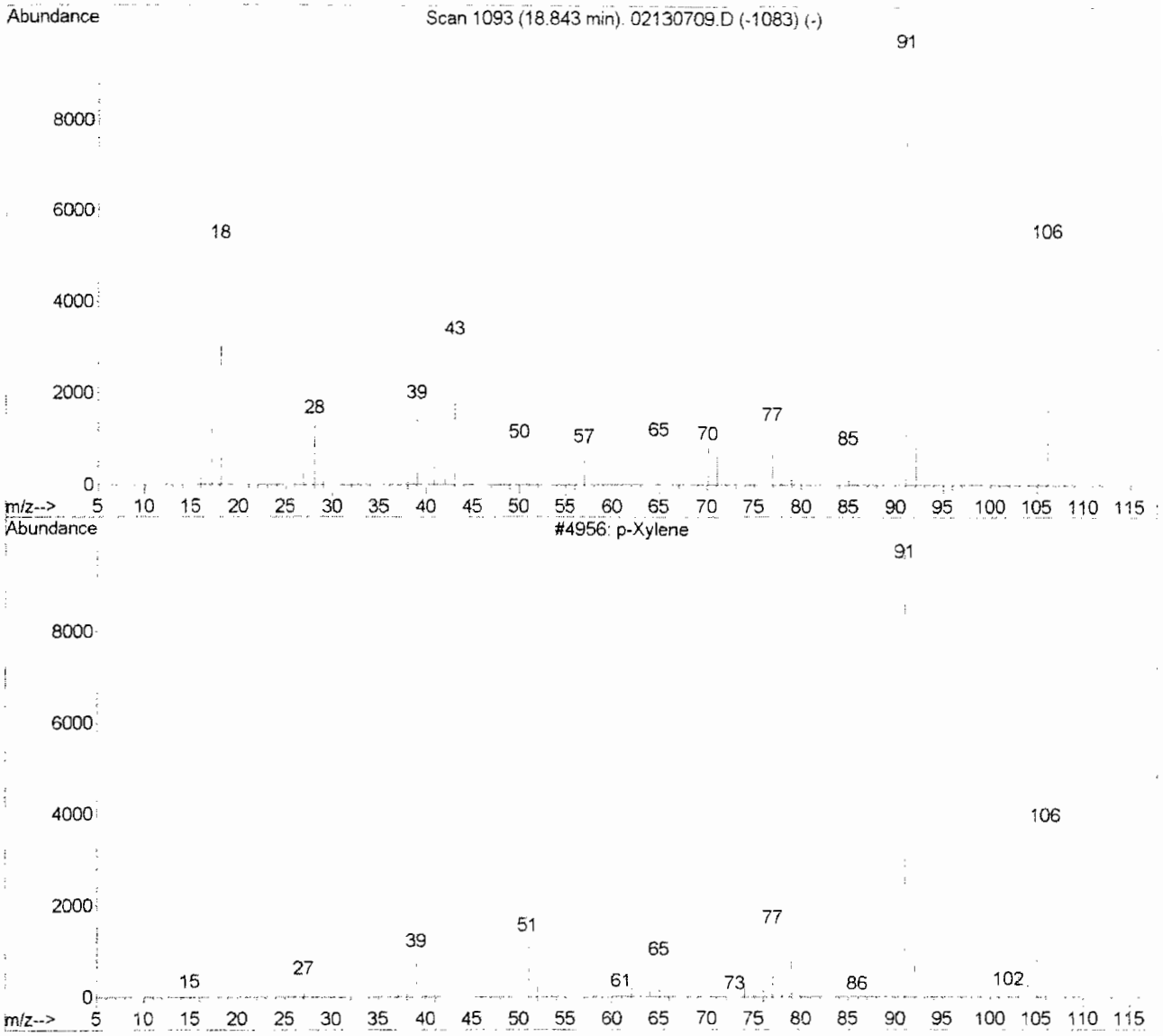
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Quality : 90
ID : Toluene



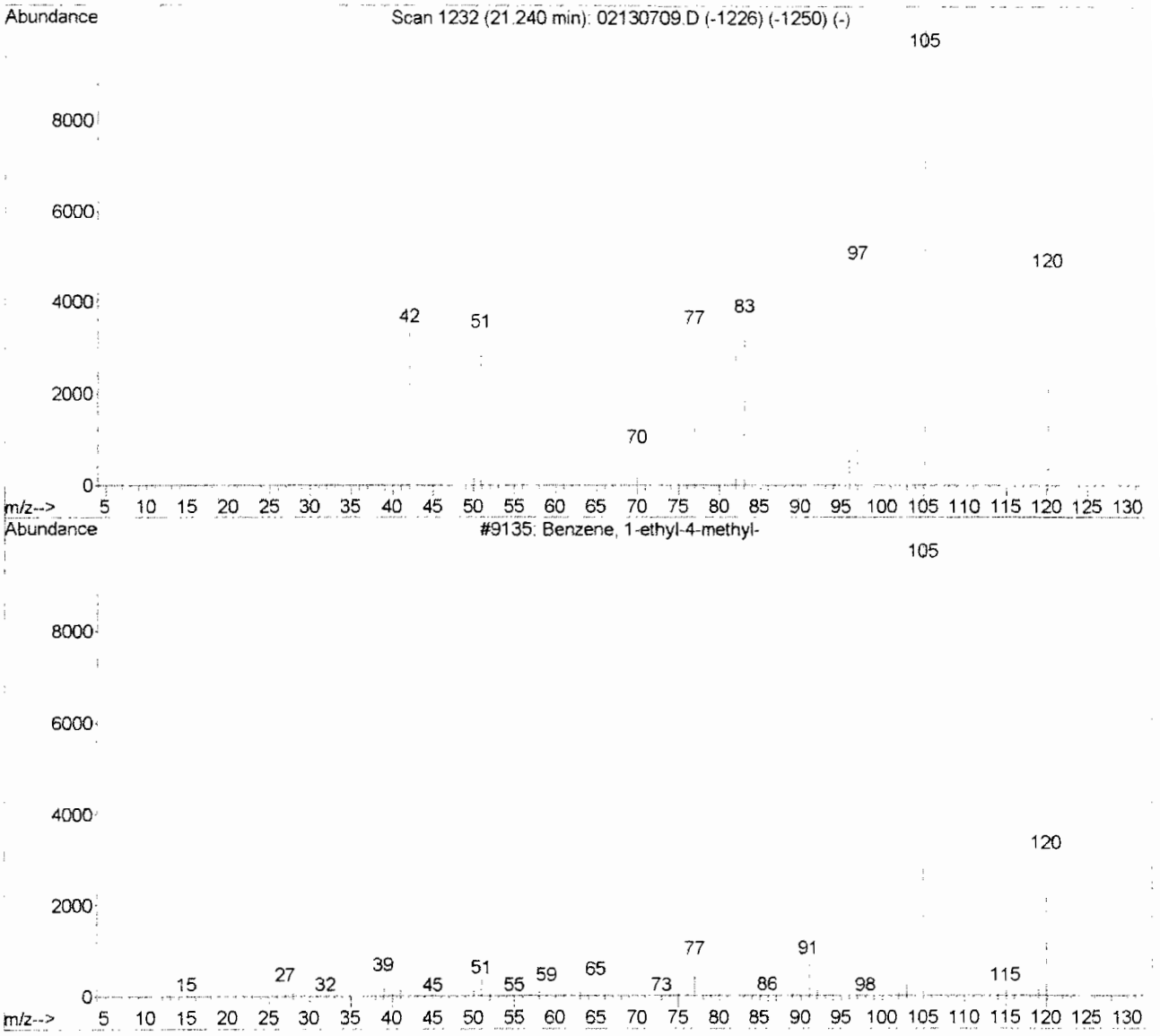
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Quality : 4
ID : Ethylbenzene



Library Searched : C:\DATABASE\NIST02.L
Quality : 59
ID : p-Xylene



Library Searched : C:\DATABASE\NIST02.L
Quality : 4
ID : Benzene, 1-ethyl-4-methyl-



Quantitation Report (QT Reviewed)

Data File : 02130710.D
Acq On : 13 Feb 2007 4:01 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 10 Sample Multiplier: 1
Misc :
Sample : can 39 270615.05 1000ml (x1)

Quant Time: Feb 15 12:53:41 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) Bromochloromethane	9.78	128	38199m	50.00 ppbv	0.03
31) 1,4-Difluorobenzene	12.27	114	148420	50.00 ppbv	0.03
53) Chlorobenzene-d5	18.32	117	117235	50.00 ppbv	0.07
Target Compounds					Qvalue
2) Propylene	2.52	41	241	N.D.	
3) dichlorodifluoromethane (F	2.57	85	1157	N.D.	
4) 1,2-Dichloro-1,1,2,2-Tetra	2.64	85	369	N.D.	
5) chloromethane	2.78	50	303	N.D.	
6) 1,3-Butadiene	2.91	39	429	N.D.	
7) vinyl chloride	0.00	62	0	N.D.	
8) bromomethane	0.00	96	0	N.D.	
9) chloroethane	0.00	29	0	N.D. d	
10) Vinyl Bromide (bromoethene	0.00	106	0	N.D.	
11) trichlorofluoromethane (F-	4.07	101	280	N.D.	
12) ethyl alcohol	4.38	45	87466	88.84 ppbv #	70
13) 1,1,2-trichloro-1,2,2-trif	0.00	151	0	N.D.	
14) 1,1-Dichloroethylene	0.00	61	0	N.D.	
15) acetone	5.07	43	43082m	10.35 ppbv	
16) Carbon Disulfide	0.00	76	0	N.D.	
17) Isopropyl Alcohol	5.32	45	78732	14.43 ppbv #	59
18) 3-Chloropropene	0.00	41	0	N.D. d	
19) methylene chloride	5.74	84	129	N.D.	
20) tert-butyl alcohol	0.00	59	0	N.D. d	
21) tert-butylmethylether	6.22	73	1485	N.D.	
22) trans-1,2-dichloroethene	0.00	96	0	N.D.	
23) Acrylonitrile (2-propeneni	0.00	53	0	N.D.	
24) Hexane	6.70	57	8484m	1.37 ppbv	
25) vinyl acetate	6.68	43	557	N.D.	
26) 1,1-dichloroethane	0.00	63	0	N.D.	
27) cis-1,2-dichloroethene	0.00	96	0	N.D.	
28) Methyl Ethyl Ketone (2-But	8.78	72	127	N.D.	
29) Ethyl Acetate	9.14	45	105	N.D.	
30) Tetrahydrofuran	9.79	42	469	N.D.	
32) chloroform	0.00	83	0	N.D.	
33) Cyclohexane	0.00	56	0	N.D. d	
34) 1,1,1-trichloroethane	10.21	97	649	N.D.	
35) carbon tetrachloride	0.00	82	0	N.D.	
36) benzene	11.17	78	5352m	0.54 ppbv	
37) 2,2,4-Trimethylpentane	11.20	57	8342m	0.31 ppbv	
38) 1,2-Dichloroethane	0.00	62	0	N.D.	
39) Heptane	11.72	43	4103m	0.37 ppbv	

Quantitation Report (QT Reviewed)

Data File : 02130710.D
Acq On : 13 Feb 2007 4:01 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 10 Sample Multiplier: 1
Misc :
Sample : can 39 270615.05 1000ml (x1)

Quant Time: Feb 15 12:53:41 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

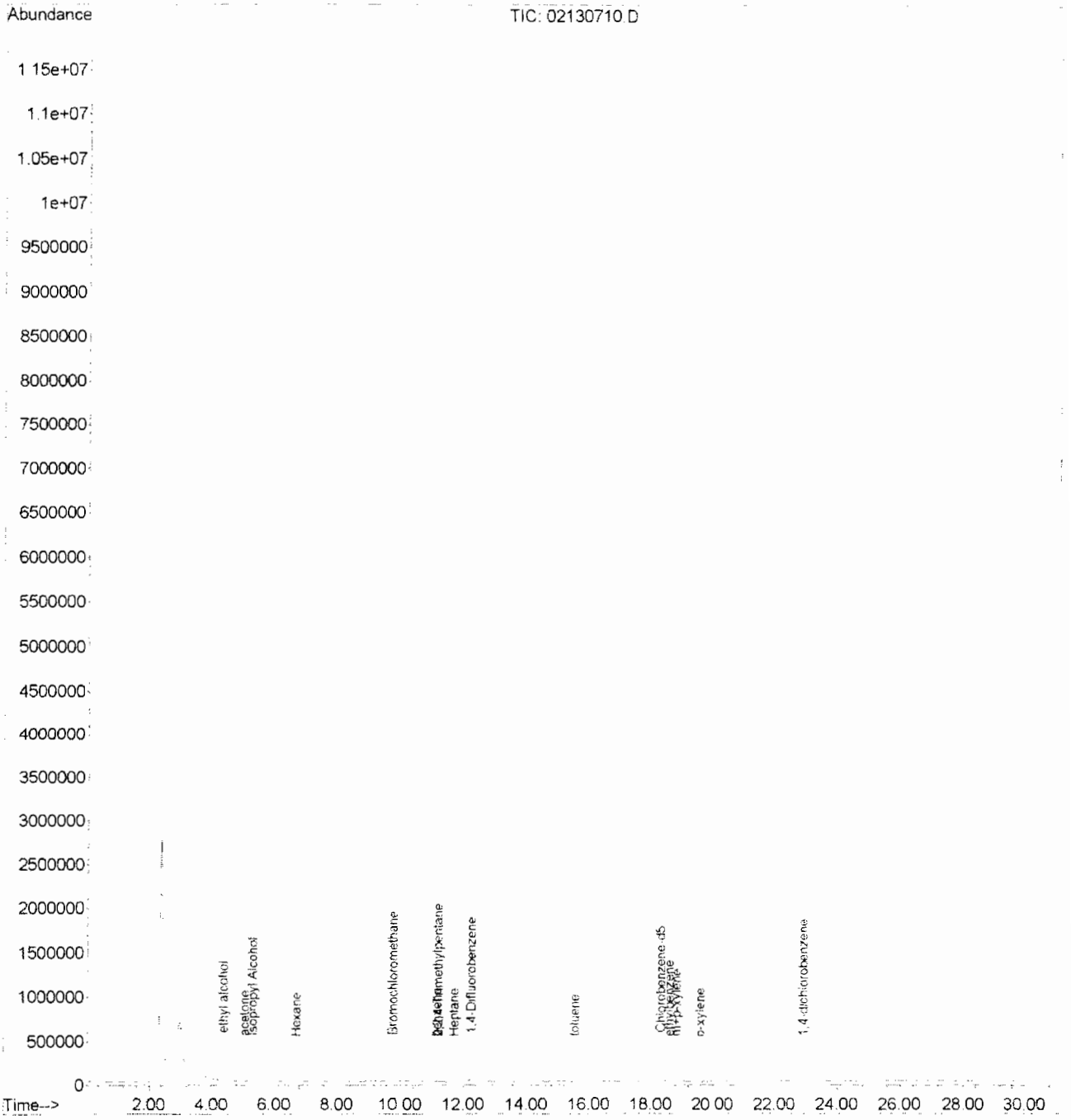
Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
40) trichloroethene	12.75	95	106	N.D.	
41) 1,2-dichloropropane	0.00	63	0	N.D.	
42) 1,4-Dioxane	0.00	88	0	N.D.	
43) bromodichloromethane (brcl	0.00	83	0	N.D.	
44) cis-1,3-Dichloropropene	0.00	75	0	N.D.	
45) Methyl Isobutyl Ketone (MI	15.30	43	275	N.D.	
46) toluene	15.55	92	16511	2.17 ppbv	93
47) trans-1,3-dichloropropene	0.00	75	0	N.D.	
48) 1,1,2-trichloroethane	0.00	83	0	N.D.	
49) tetrachloroethene	0.00	166	0	N.D.	
50) Methyl Butly Ketone (2-Hex	17.05	43	507	N.D.	
51) dibromochloromethane	0.00	129	0	N.D.	
52) 1,2-dibromoethane	0.00	107	0	N.D.	
54) chlorobenzene	0.00	112	0	N.D.	
55) ethylbenzene	18.60	91	5066m	0.29 ppbv	
56) m+p-xylene	18.82	106	5102m	0.84 ppbv	
57) o-xylene	19.60	106	1598	0.27 ppbv #	32
58) styrene	0.00	104	0	N.D.	
59) bromoform	0.00	173	0	N.D.	
60) 1,1,2,2-tetrachloroethane	21.31	83	219	N.D.	
61) p-ethyltoluene	21.31	105	2477	N.D.	
62) 1,3,5-trimethylbenzene	21.39	120	134	N.D.	
63) 1,2,4-trimethylbenzene	22.17	105	2100	N.D.	
64) 1,3-dichlorobenzene	0.00	146	0	N.D. d	
65) 1,4-dichlorobenzene	22.94	146	9589m	0.79 ppbv.	
66) Benzyl Chloride	0.00	91	0	N.D.	
67) 1,2-dichlorobenzene	23.33	146	688	N.D.	
68) 1,2,4-trichlorobenzene	0.00	180	0	N.D.	
69) hexachlorobutadiene	0.00	225	0	N.D.	

(#) = qualifier out of range (m) = manual integration (+) = signals summed

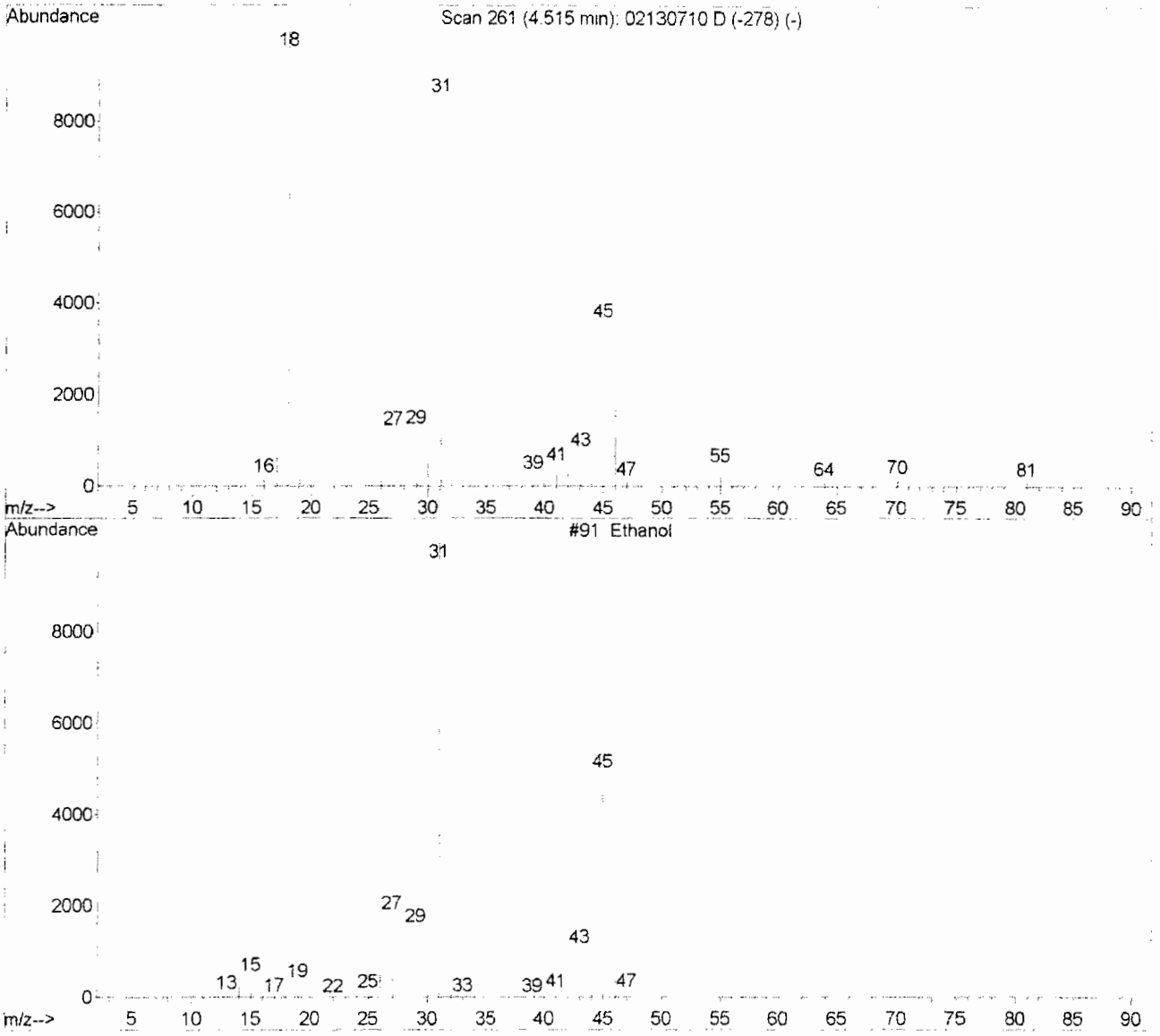
Quantitation Report (QT Reviewed)

Data File : 02130710.D
Acq On : 13 Feb 2007 4:01 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 10 Sample Multiplier: 1
Misc :
Sample : can 39 270615.05 1000ml (x1)

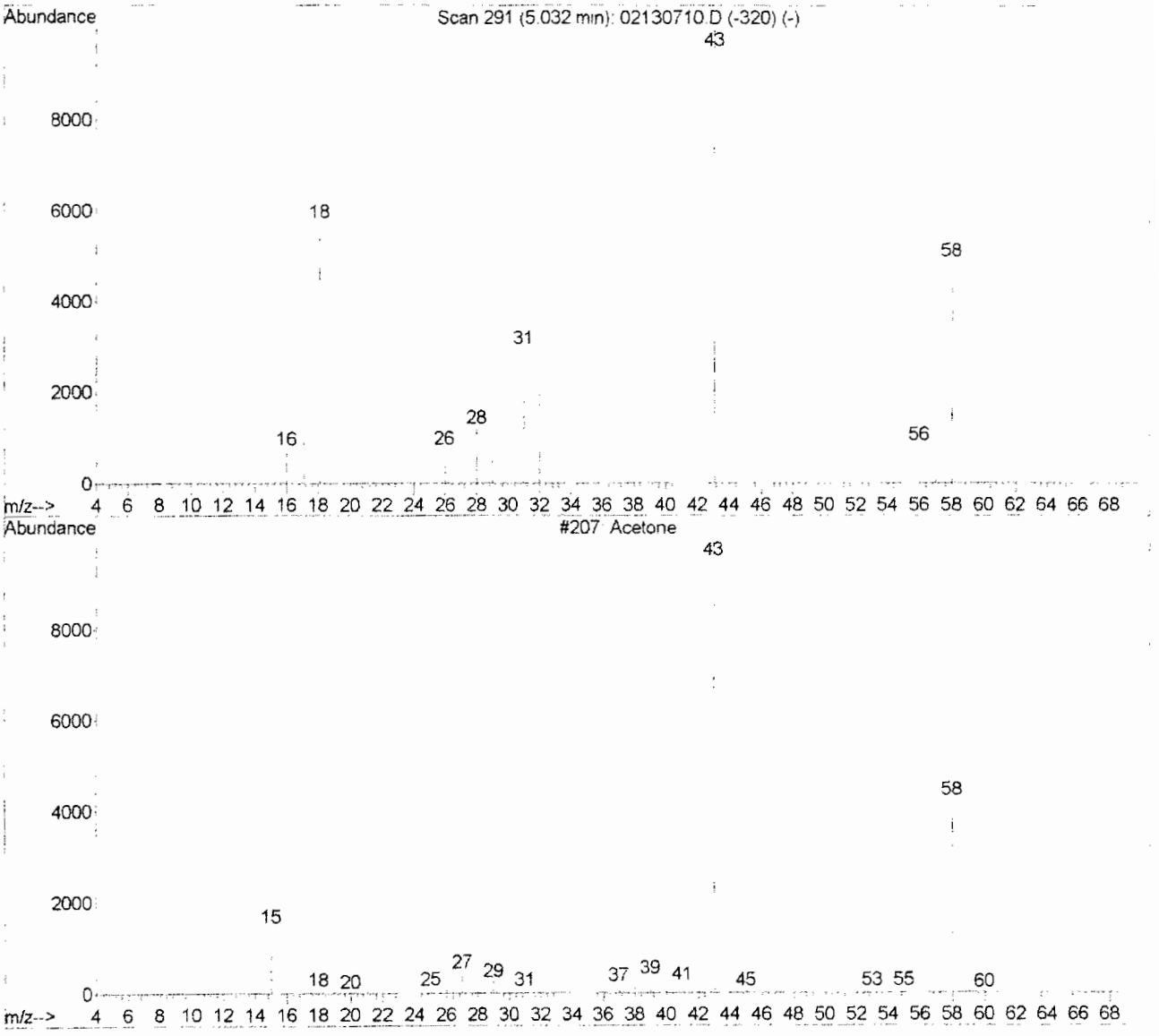
Quant Time: Feb 15 12:53:41 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration



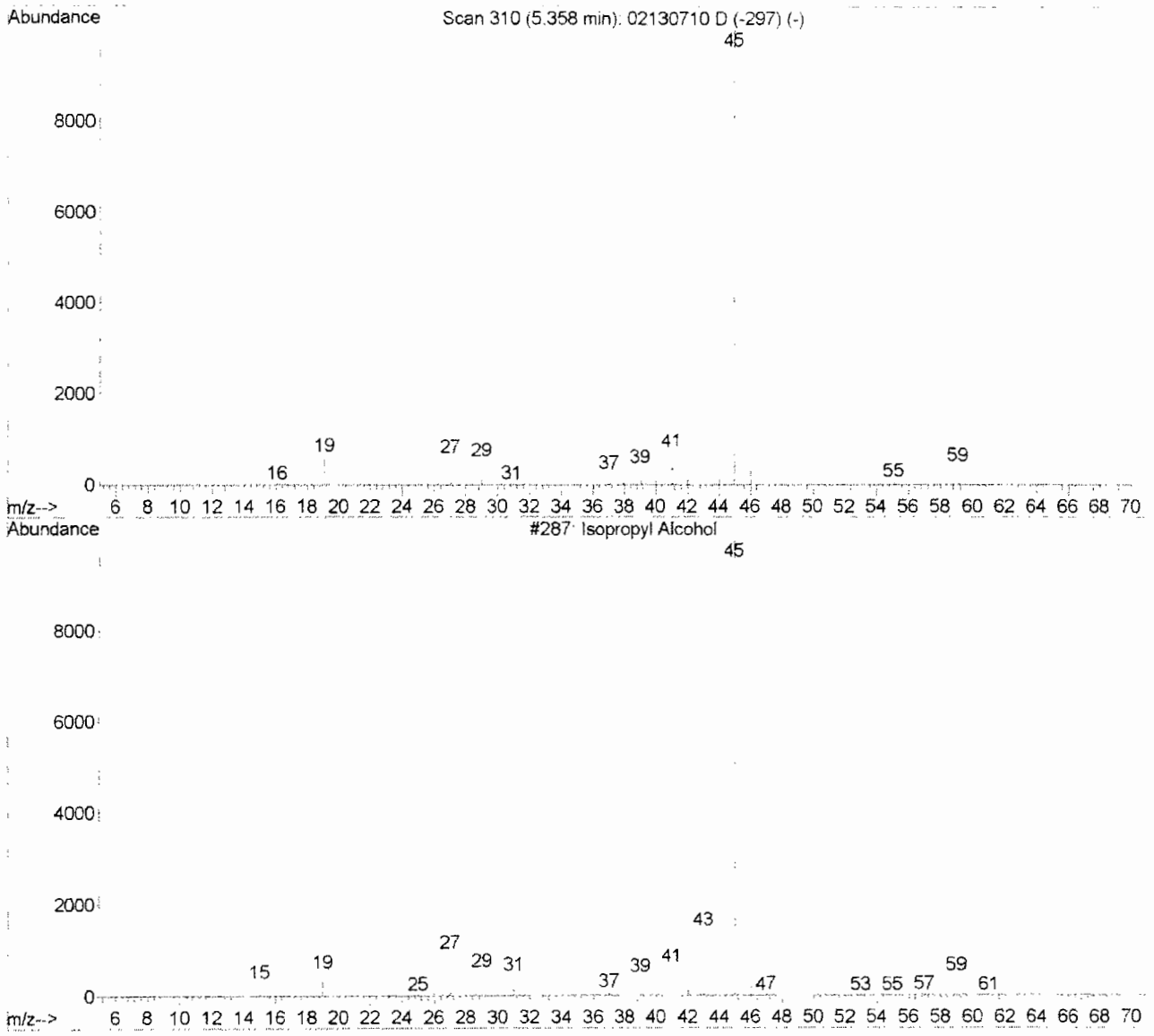
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Quality : 87
ID : Ethanol



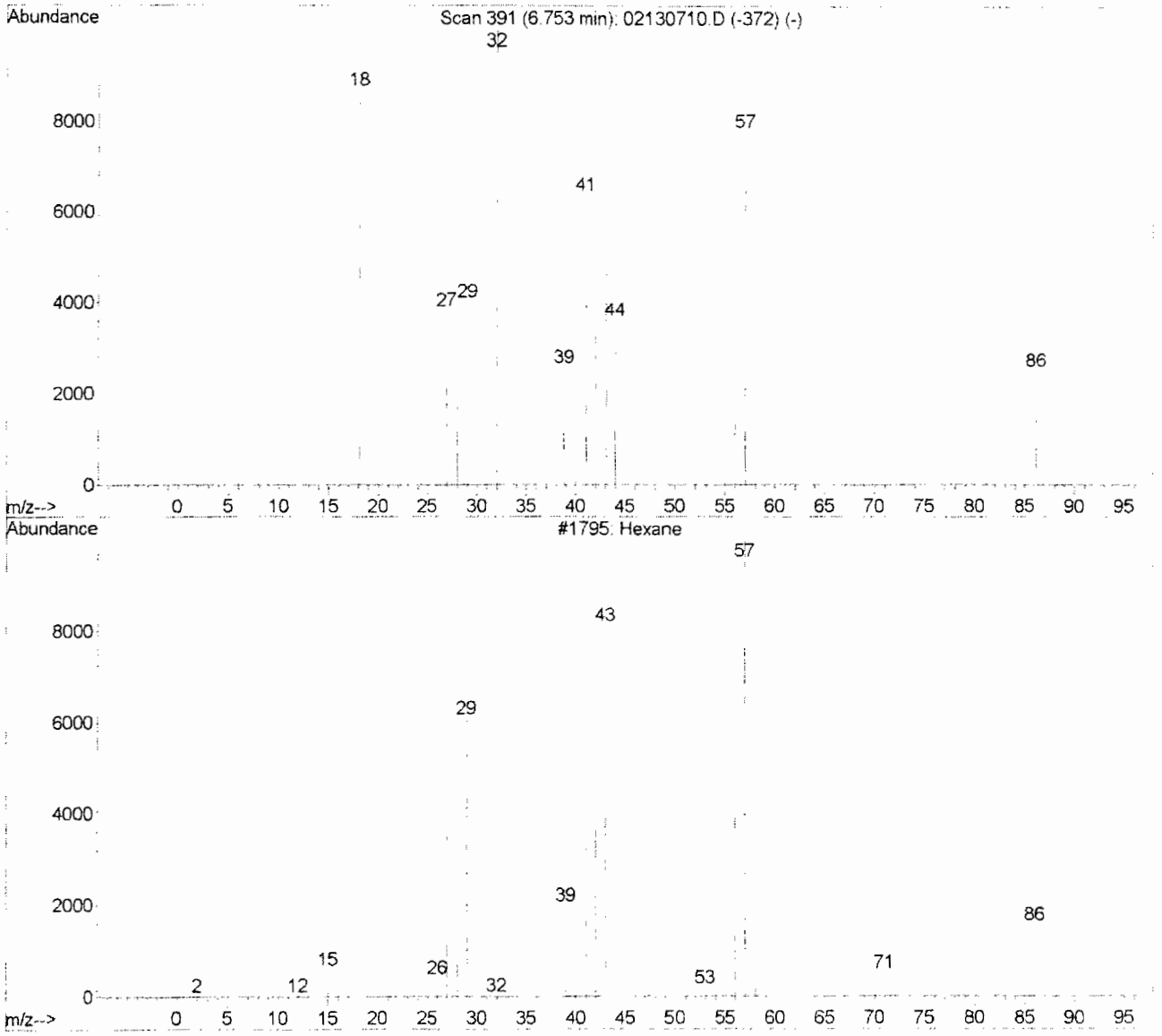
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Quality : 5
ID : Acetone



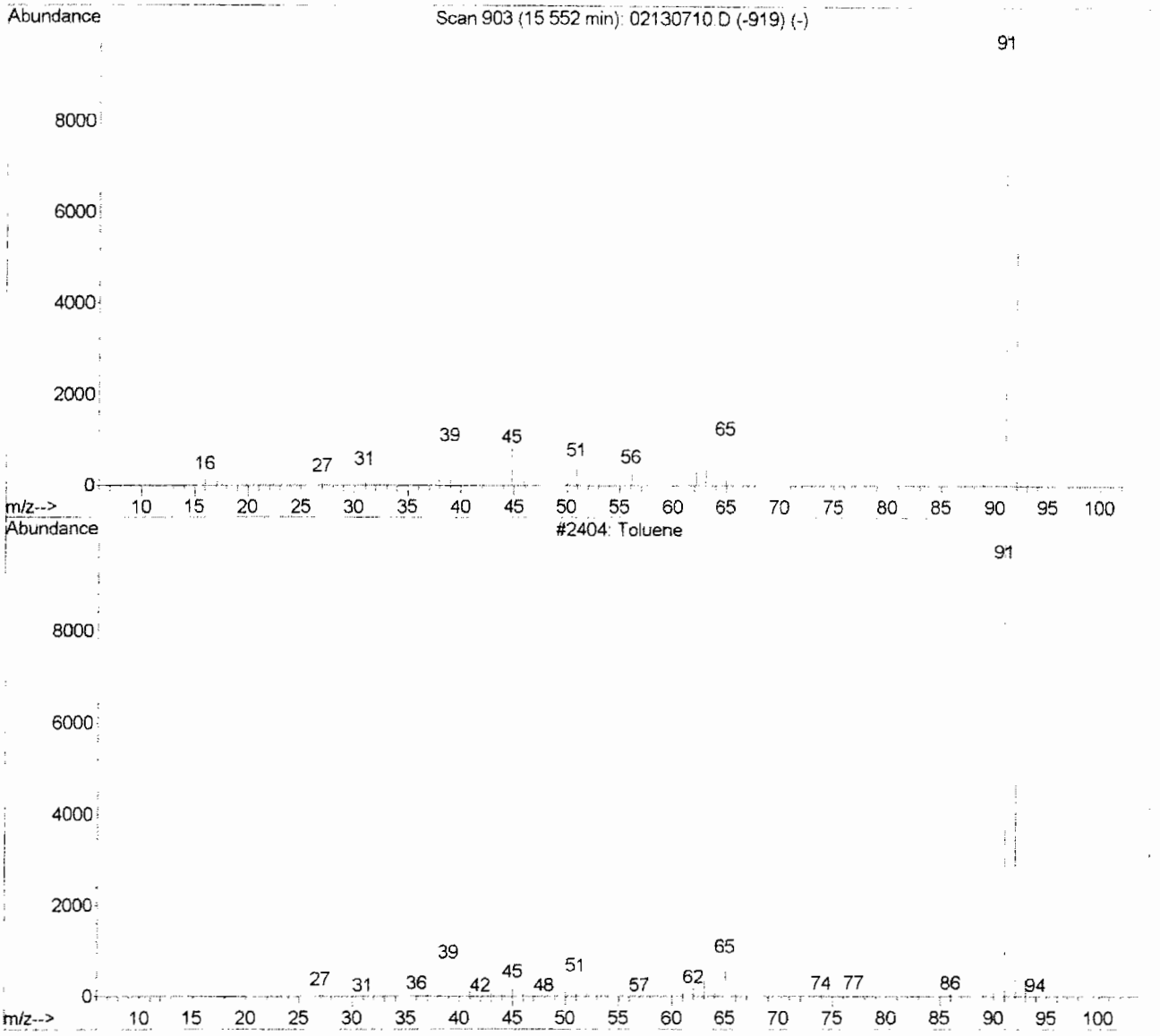
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Quality : 64
ID : Isopropyl Alcohol



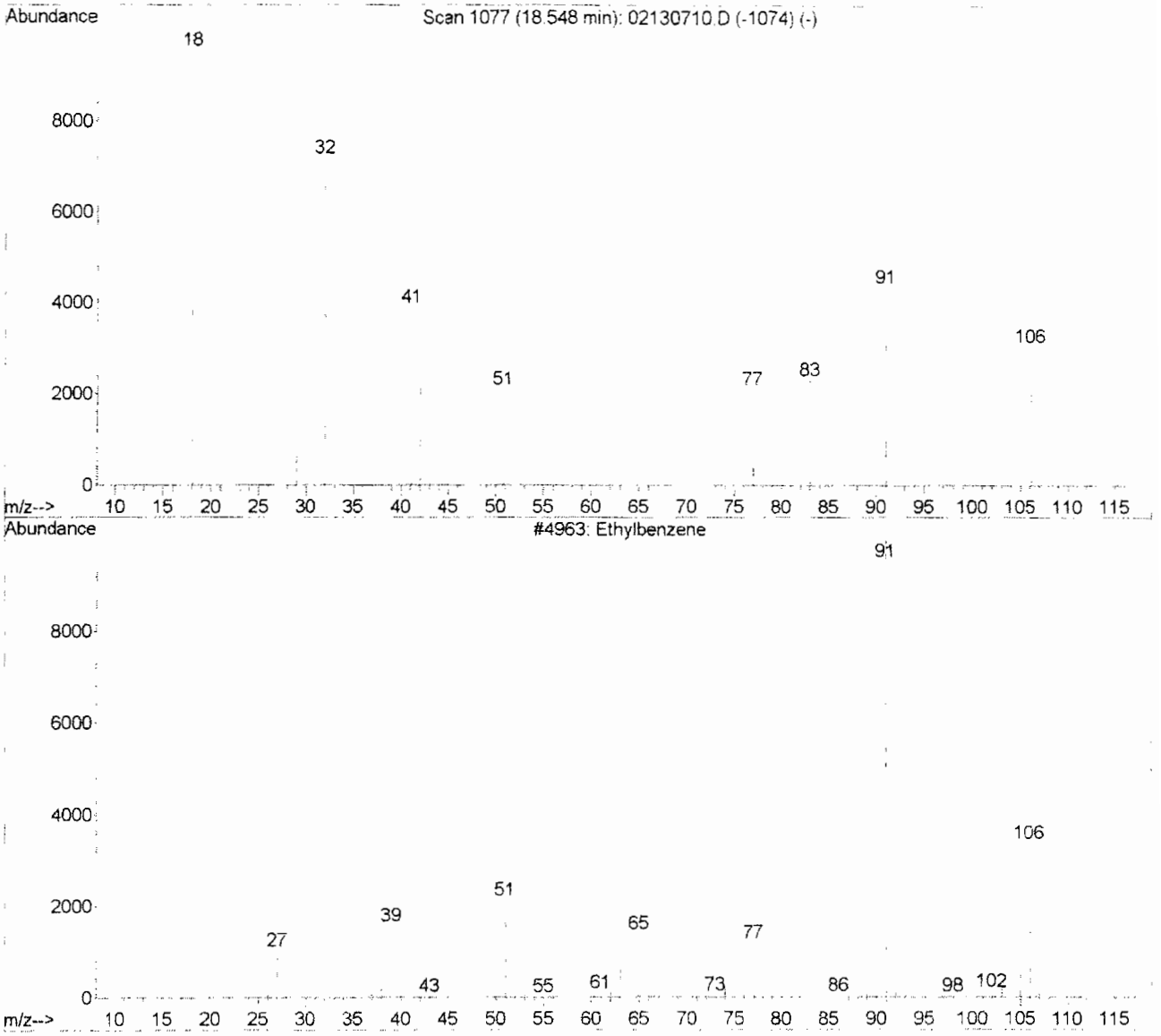
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ID : Hexane



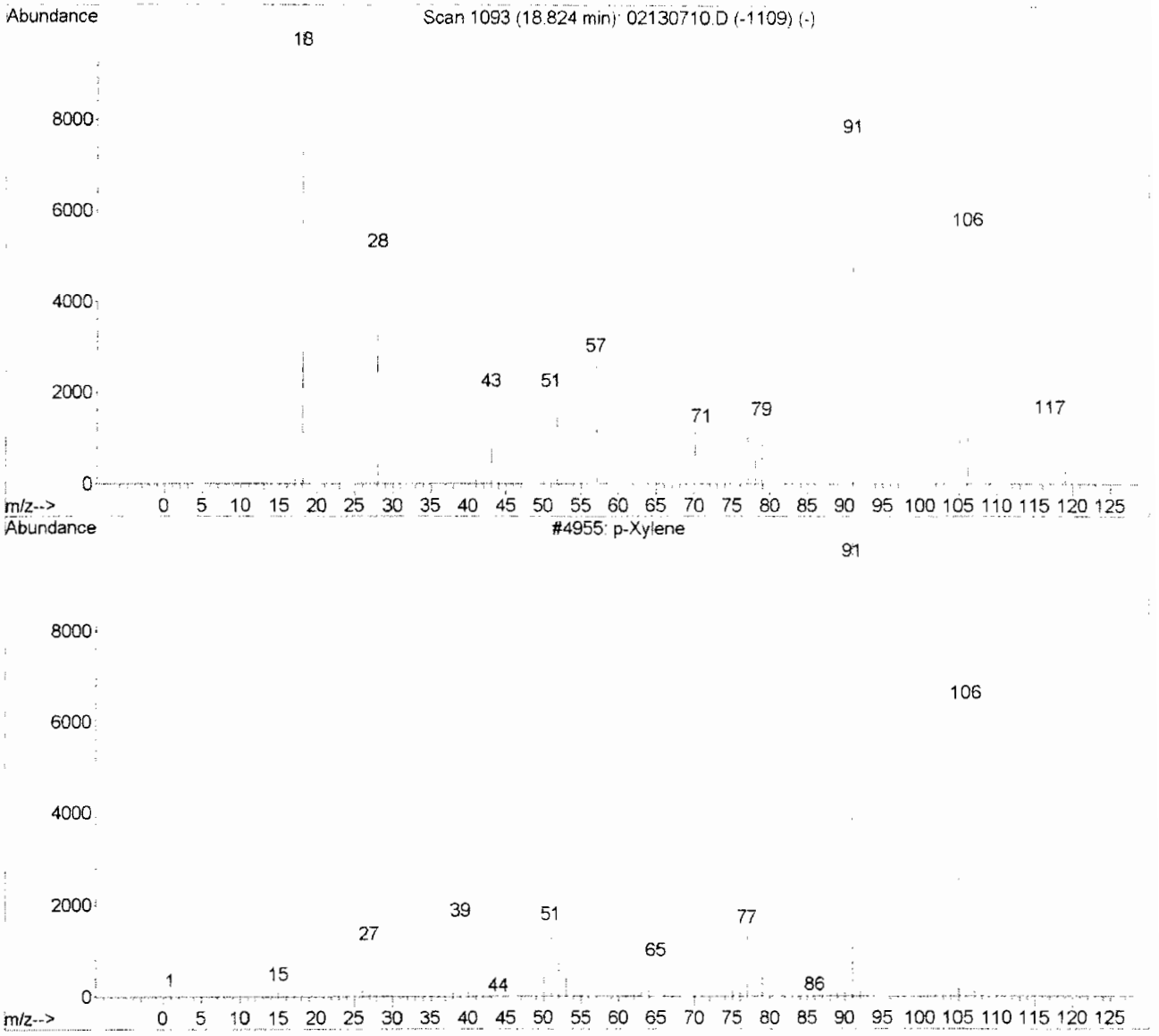
Library Searched : C:\DATABASE\NIST02.L
Quality : 86
ID : Toluene



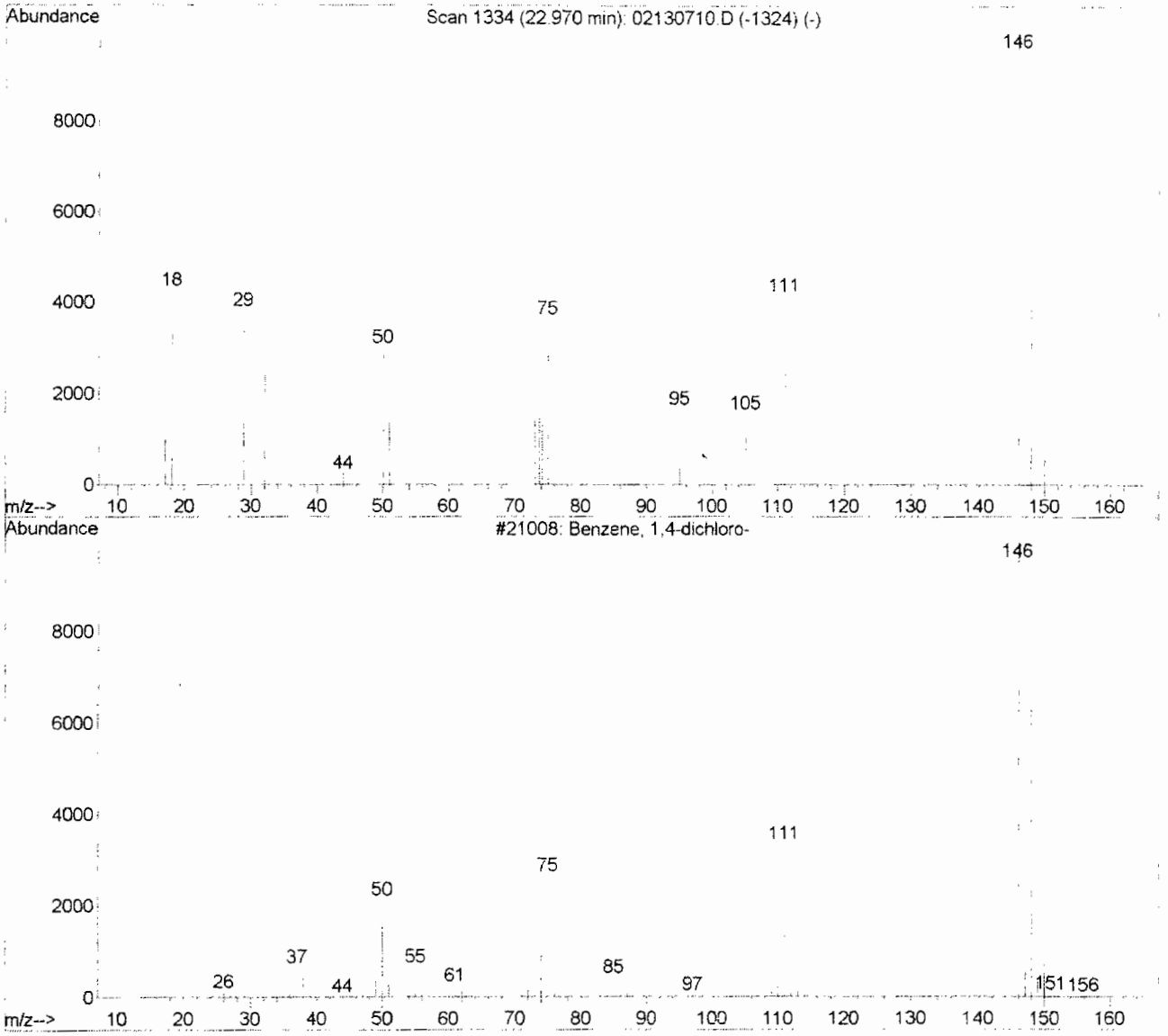
Library Searched : C:\DATABASE\NIST02.L
Quality : 4
ID : Ethylbenzene



Library Searched : C:\DATABASE\NIST02.L
Quality : 43
ID : p-Xylene



Library Searched : C:\DATABASE\NIST02.L
Quality : 86
ID : Benzene, 1,4-dichloro-



Quantitation Report (QT Reviewed)

Data File : 02130711.D
Acq On : 13 Feb 2007 4:44 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 11 Sample Multiplier: 1
Misc :
Sample : can 48 270615.06 1000ml (x1)

Quant Time: Feb 15 12:55:24 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) Bromochloromethane	9.78	128	38500m	50.00 ppbv	0.04
31) 1,4-Difluorobenzene	12.26	114	145549	50.00 ppbv	0.03
53) Chlorobenzene-d5	18.32	117	117157	50.00 ppbv	0.07
Target Compounds					Qvalue
2) Propylene	2.62	41	620	0.26 ppbv.	94
3) dichlorodifluoromethane (F	2.58	85	2014	N.D.	
4) 1,2-Dichloro-1,1,2,2-Tetra	2.72	85	483	N.D.	
5) chloromethane	2.79	50	326	N.D.	
6) 1,3-Butadiene	0.00	39	0	N.D. d	
7) vinyl chloride	0.00	62	0	N.D.	
8) bromomethane	0.00	96	0	N.D.	
9) chloroethane	0.00	29	0	N.D. d	
10) Vinyl Bromide (bromoethene	0.00	106	0	N.D.	
11) trichlorofluoromethane (F-	0.00	101	0	N.D. d	
12) ethyl alcohol	4.39	45	77052	77.65 ppbv #	62
13) 1,1,2-trichloro-1,2,2-trif	0.00	151	0	N.D.	
14) 1,1-Dichloroethylene	0.00	61	0	N.D.	
15) acetone	5.08	43	10516	2.51 ppbv	81
16) Carbon Disulfide	0.00	76	0	N.D.	
17) Isopropyl Alcohol	5.36	45	16288m	2.96 ppbv	
18) 3-Chloropropene	5.43	41	335	N.D.	
19) methylene chloride	0.00	84	0	N.D. d	
20) tert-butyl alcohol	0.00	59	0	N.D.	
21) tert-butylmethylether	6.20	73	945	N.D.	
22) trans-1,2-dichloroethene	0.00	96	0	N.D.	
23) Acrylonitrile (2-propeneni	0.00	53	0	N.D.	
24) Hexane	6.75	57	6545m	1.04 ppbv	
25) vinyl acetate	6.67	43	492	N.D.	
26) 1,1-dichloroethane	0.00	63	0	N.D.	
27) cis-1,2-dichloroethene	0.00	96	0	N.D.	
28) Methyl Ethyl Ketone (2-But	0.00	72	0	N.D.	
29) Ethyl Acetate	0.00	45	0	N.D.	
30) Tetrahydrofuran	9.85	42	255	N.D.	
32) chloroform	9.80	83	107	N.D.	
33) Cyclohexane	0.00	56	0	N.D. d	
34) 1,1,1-trichloroethane	10.06	97	134	N.D.	
35) carbon tetrachloride	0.00	82	0	N.D.	
36) benzene	11.21	78	4787m	0.49 ppbv	
37) 2,2,4-Trimethylpentane	11.13	57	7117m	0.27 ppbv	
38) 1,2-Dichloroethane	0.00	62	0	N.D.	
39) Heptane	11.75	43	4682m	0.43 ppbv	

Quantitation Report (QT Reviewed)

Data File : 02130711.D
Acq On : 13 Feb 2007 4:44 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 11 Sample Multiplier: 1
Misc :
Sample : can 48 270615.06 1000ml (x1)

Quant Time: Feb 15 12:55:24 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

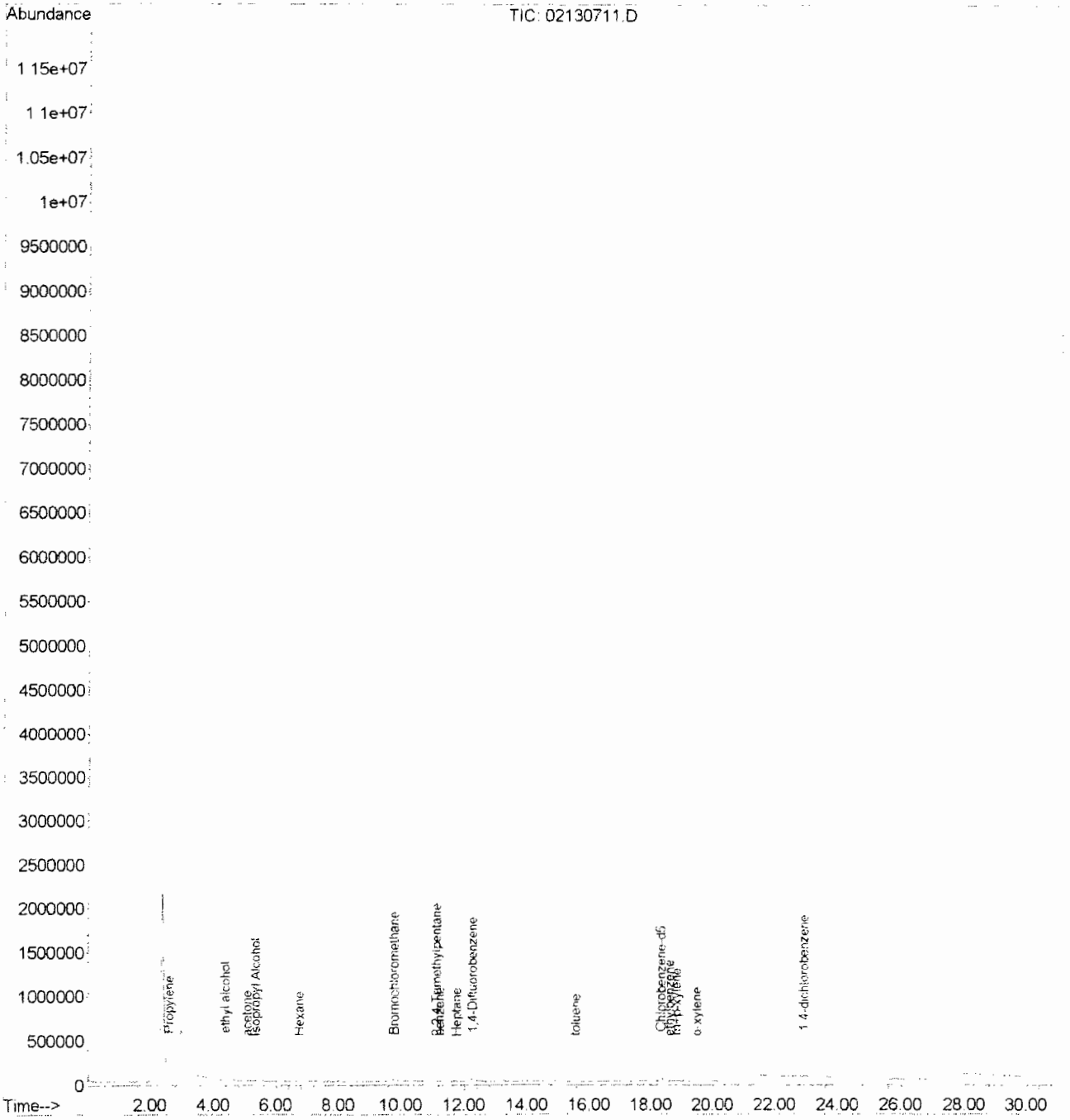
Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
40) trichloroethene	0.00	95	0	N.D. d	
41) 1,2-dichloropropane	0.00	63	0	N.D.	
42) 1,4-Dioxane	0.00	88	0	N.D.	
43) bromodichloromethane (brcl	13.98	83	379	N.D.	
44) cis-1,3-Dichloropropene	0.00	75	0	N.D.	
45) Methyl Isobutyl Ketone (MI	15.36	43	207	N.D.	
46) toluene	15.56	92	15073	2.02 ppbv	89
47) trans-1,3-dichloropropene	0.00	75	0	N.D.	
48) 1,1,2-trichloroethane	16.58	83	249	N.D.	
49) tetrachloroethene	16.60	166	405	N.D.	
50) Methyl Butly Ketone (2-Hex	17.05	43	200	N.D.	
51) dibromochloromethane	0.00	129	0	N.D.	
52) 1,2-dibromoethane	0.00	107	0	N.D.	
54) chlorobenzene	0.00	112	0	N.D.	
55) ethylbenzene	18.60	91	5287	0.31 ppbv	75
56) m+p-xylene	18.82	106	5351m	0.88 ppbv	
57) o-xylene	19.50	106	1641m	0.28 ppbv	
58) styrene	19.67	104	116	N.D.	
59) bromoform	0.00	173	0	N.D.	
60) 1,1,2,2-tetrachloroethane	20.93	83	636	N.D.	
61) p-ethyltoluene	21.29	105	1803	N.D.	
62) 1,3,5-trimethylbenzene	21.34	120	137	N.D.	
63) 1,2,4-trimethylbenzene	0.00	105	0	N.D. d	
64) 1,3-dichlorobenzene	0.00	146	0	N.D. d	
65) 1,4-dichlorobenzene	22.94	146	16397m	1.36 ppbv.	
66) Benzyl Chloride	22.77	91	365	N.D.	
67) 1,2-dichlorobenzene	23.44	146	153	N.D.	
68) 1,2,4-trichlorobenzene	0.00	180	0	N.D.	
69) hexachlorobutadiene	0.00	225	0	N.D.	

(#) = qualifier out of range (m) = manual integration (+) = signals summed

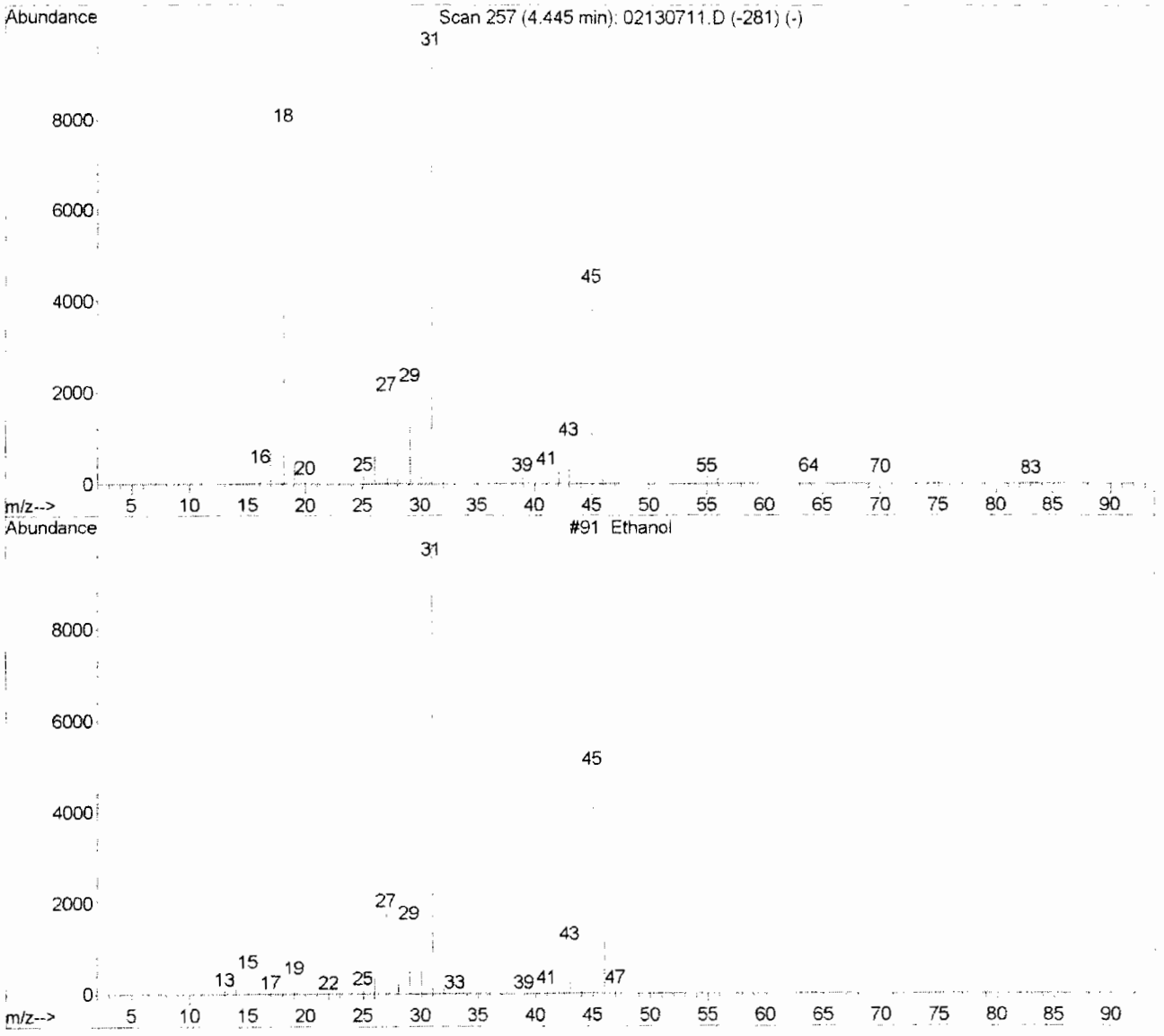
Quantitation Report (QT Reviewed)

Data File : 02130711.D
Acq On : 13 Feb 2007 4:44 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 11 Sample Multiplier: 1
Misc :
Sample : can 48 270615.06 1000ml (x1)

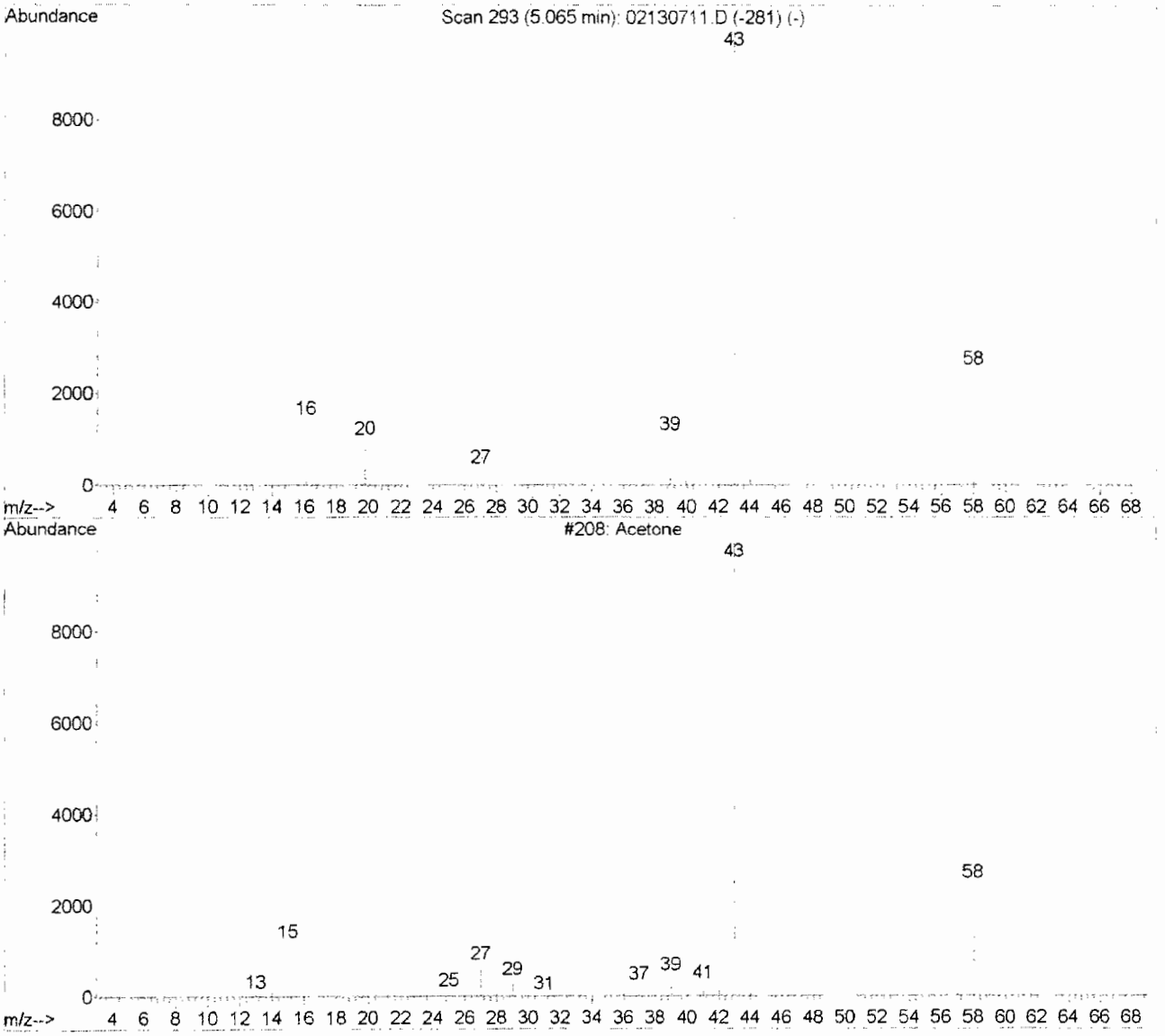
Quant Time: Feb 15 12:55:24 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration



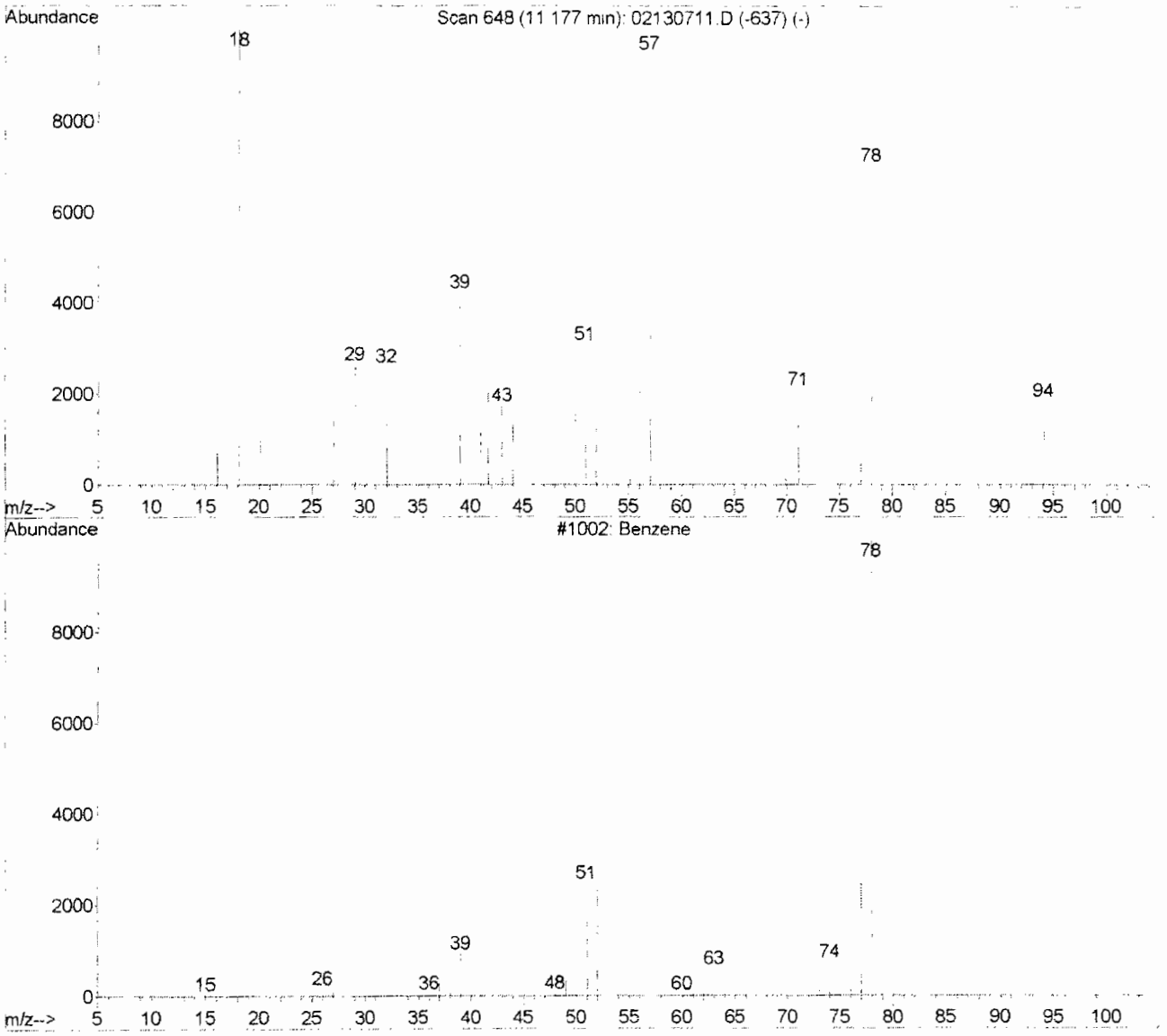
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Quality : 86
ID : Ethanol



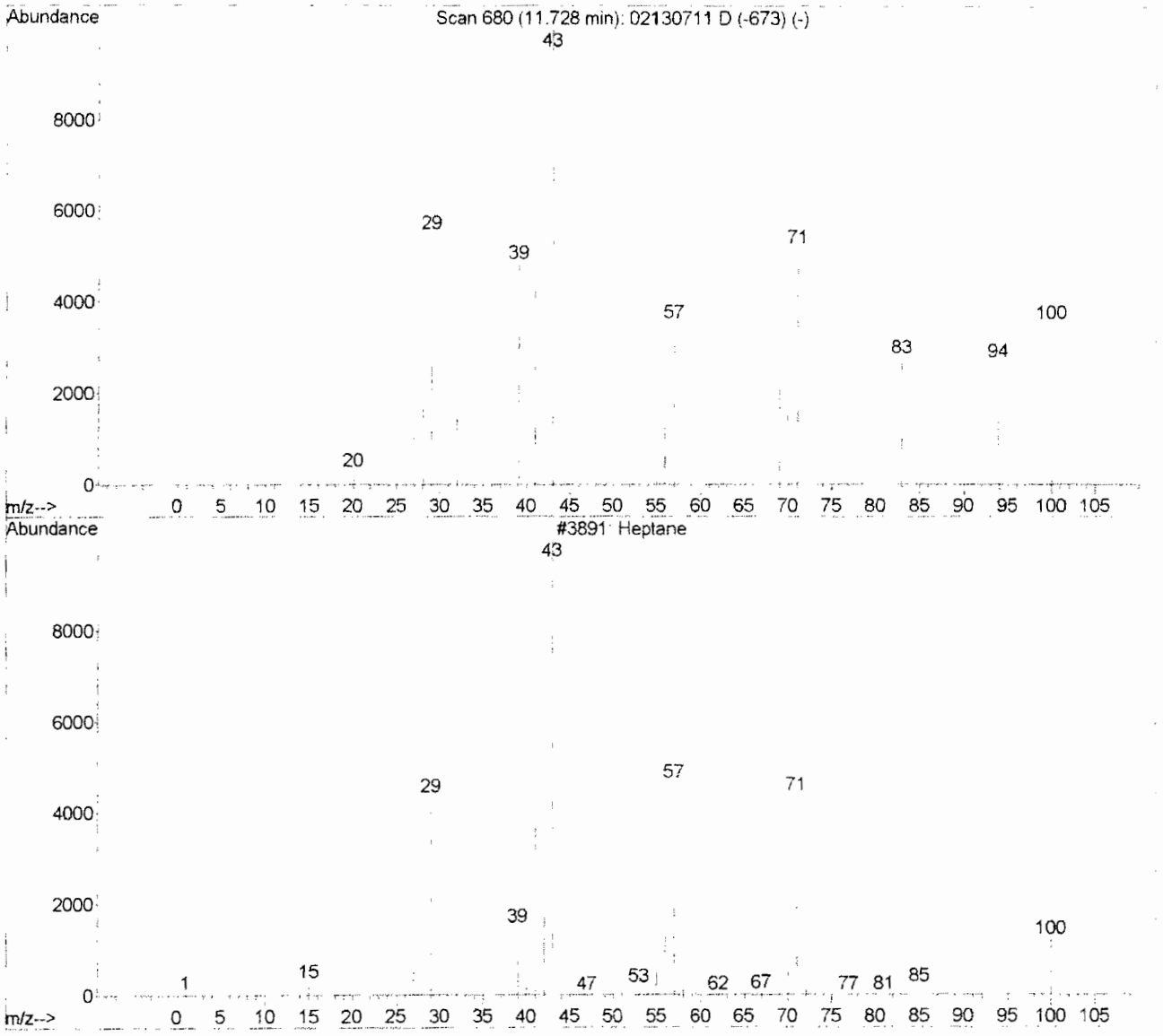
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Quality : 7
ID : Acetone



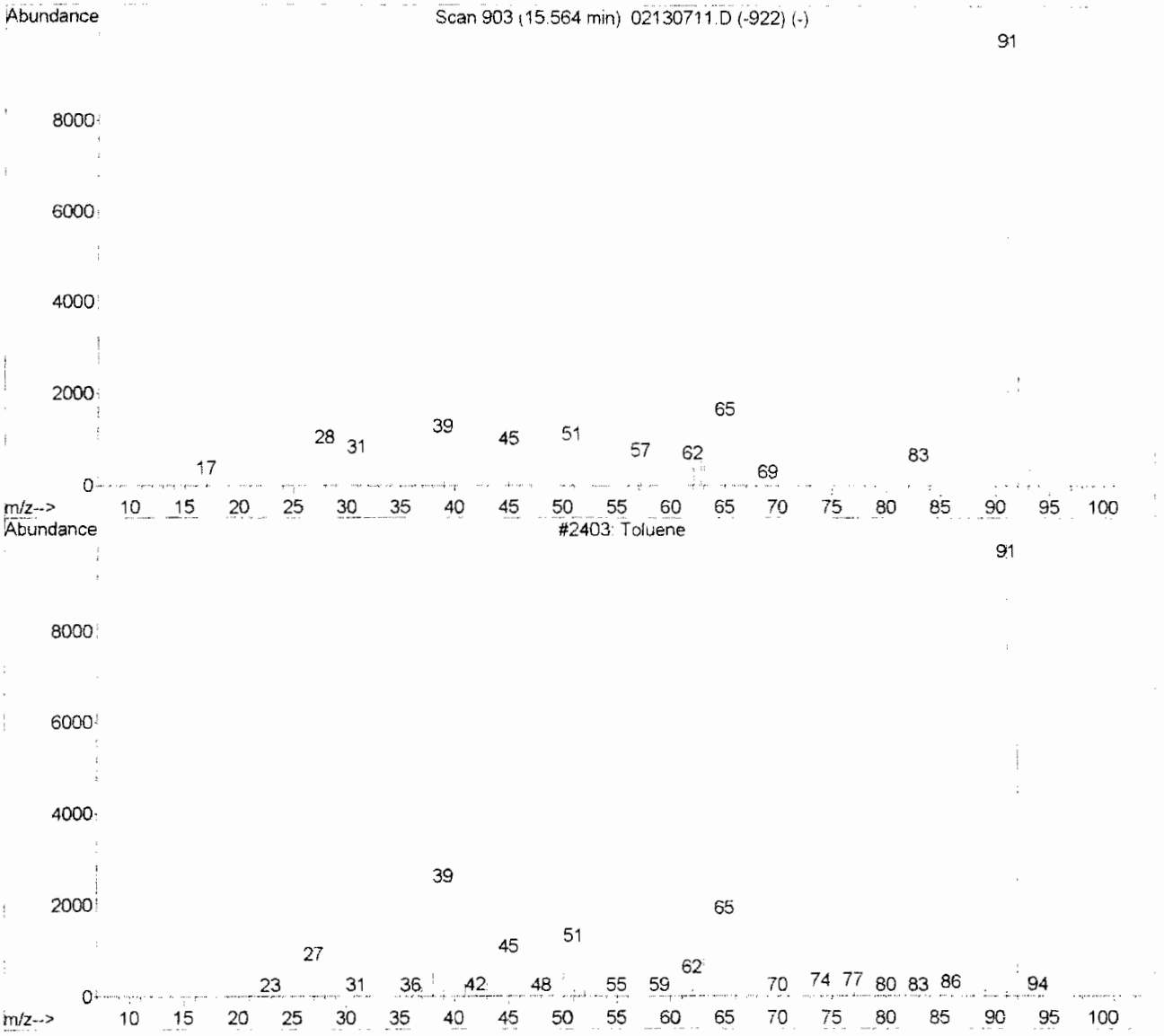
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Quality : 9
ID : Benzene



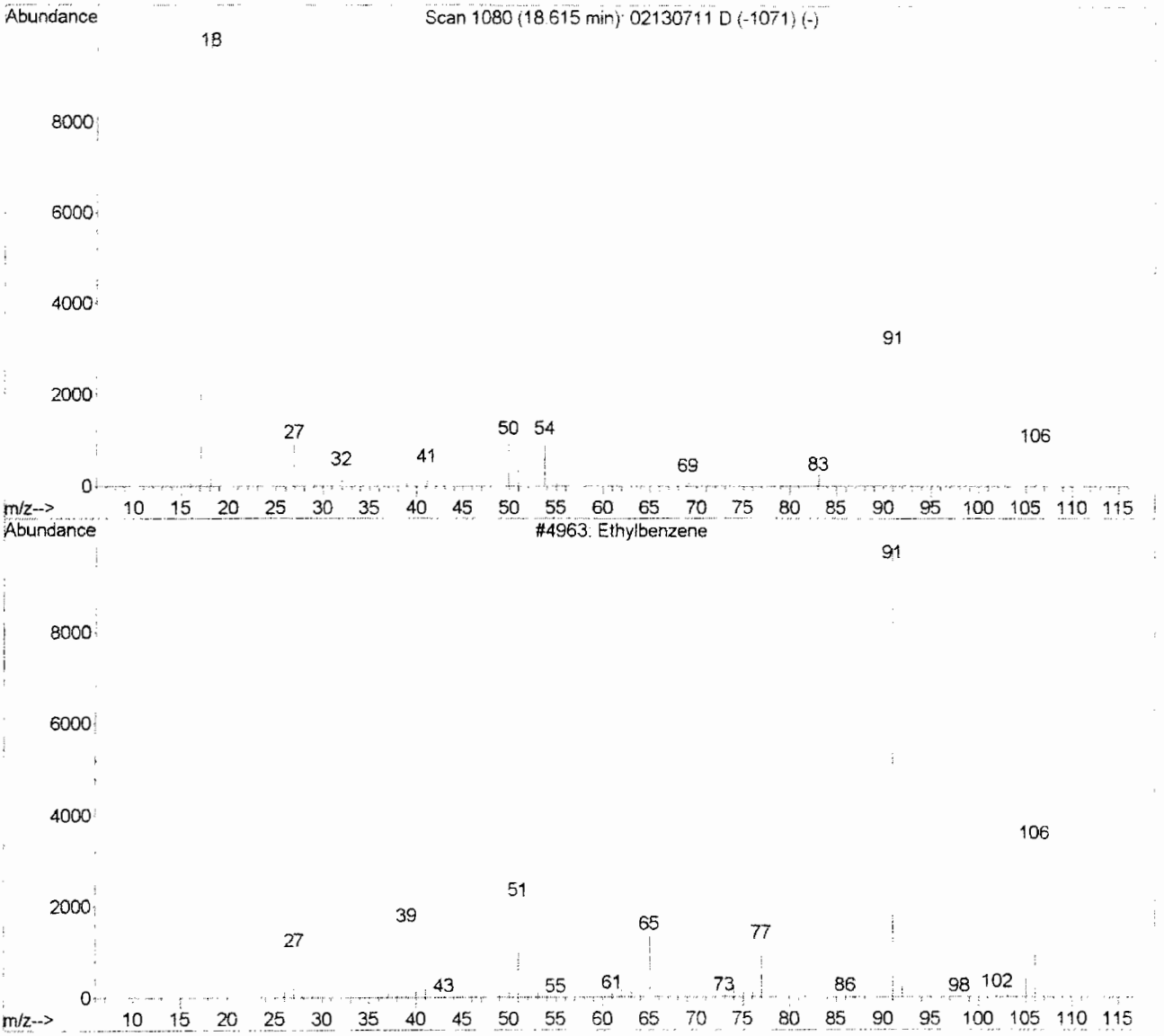
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Quality : 46
ID : Heptane



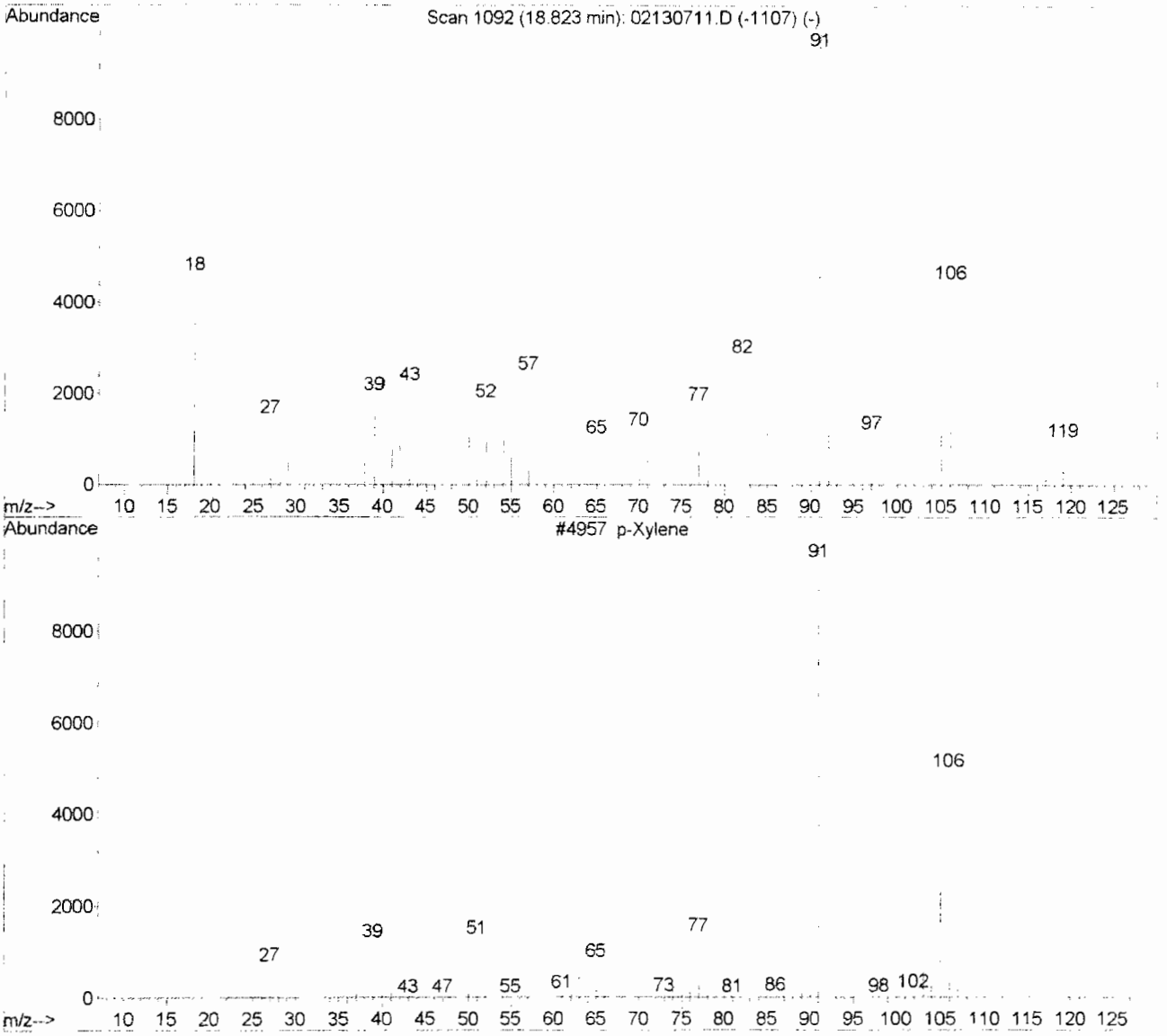
Library Searched : C:\DATABASE\NIST02.L
Quality : 87
ID : Toluene



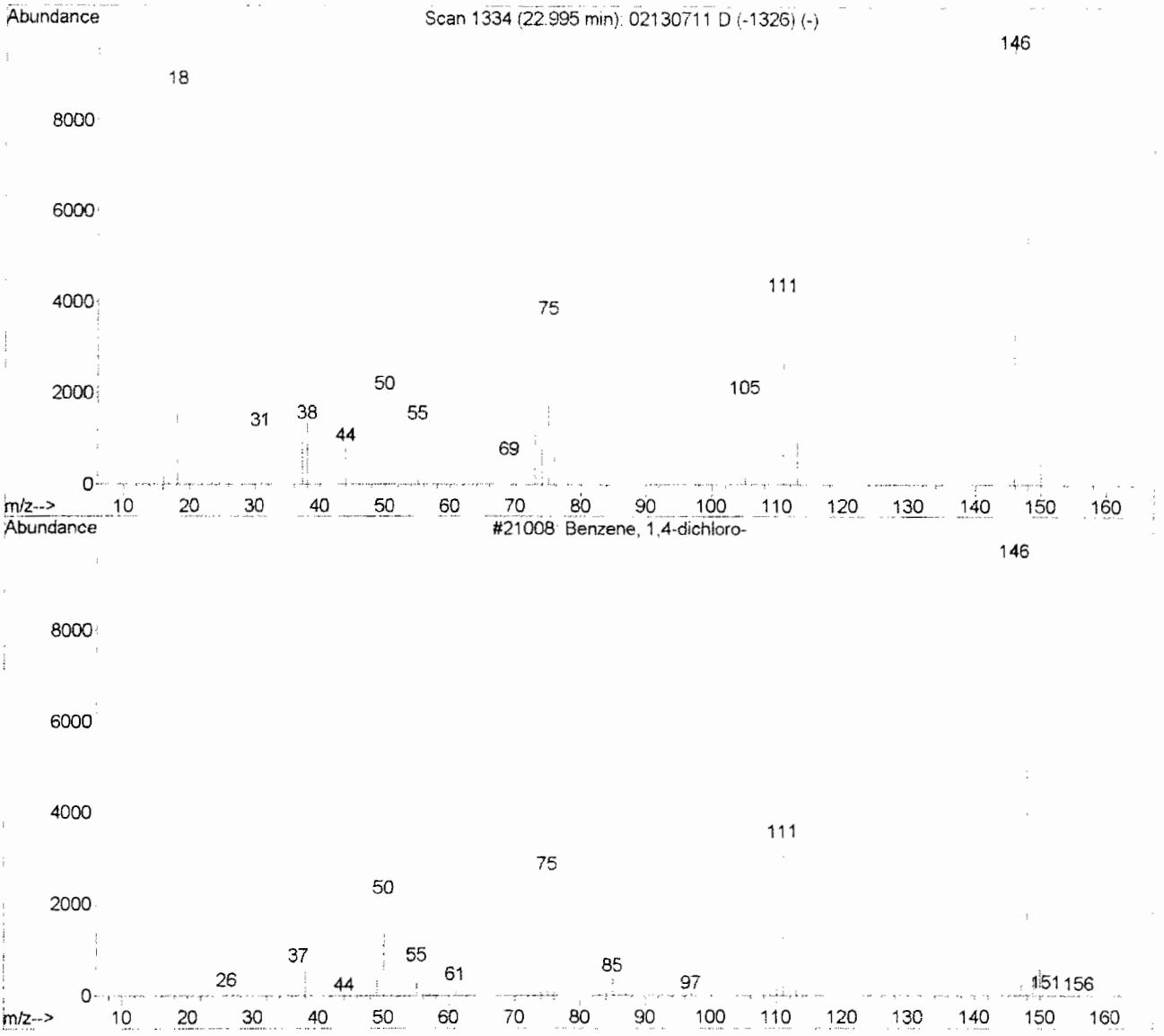
Library Searched : C:\DATABASE\NIST02.L
Quality : 4
ID : Ethylbenzene



Library Searched : C:\DATABASE\NIST02.L
Quality : 46
ID : p-Xylene



Library Searched : C:\DATABASE\NIST02.L
Quality : 74
ID : Benzene, 1,4-dichloro-



Quantitation Report (QT Reviewed)

Data File : 02130712.D
Acq On : 13 Feb 2007 5:26 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 12 Sample Multiplier: 1
Misc :
Sample : can 05 270615.07 1000ml (x1)

Quant Time: Feb 14 09:34:55 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) Bromochloromethane	9.78	128	38403m	50.00 ppbv	0.04
31) 1,4-Difluorobenzene	12.28	114	145991	50.00 ppbv	0.05
53) Chlorobenzene-d5	18.30	117	116464	50.00 ppbv	0.05
Target Compounds					Qvalue
2) Propylene	0.00	41	0	N.D. d	
3) dichlorodifluoromethane (F	0.00	85	0	N.D. d	
4) 1,2-Dichloro-1,1,2,2-Tetra	2.70	85	1295	N.D.	
5) chloromethane	0.00	50	0	N.D. d	
6) 1,3-Butadiene	0.00	39	0	N.D. d	
7) vinyl chloride	0.00	62	0	N.D.	
8) bromomethane	0.00	96	0	N.D.	
9) chloroethane	0.00	29	0	N.D. d	
10) Vinyl Bromide (bromoethene	0.00	106	0	N.D.	
11) trichlorofluoromethane (F-	4.01	101	370	N.D.	
12) ethyl alcohol	4.41	45	43209m	43.65 ppbv	
13) 1,1,2-trichloro-1,2,2-trif	0.00	151	0	N.D.	
14) 1,1-Dichloroethylene	0.00	61	0	N.D.	
15) acetone	5.12	43	14373m	3.44 ppbv	
16) Carbon Disulfide	0.00	76	0	N.D.	
17) Isopropyl Alcohol	5.38	45	3760	0.69 ppbv #	67
18) 3-Chloropropene	5.41	41	254	N.D.	
19) methylene chloride	0.00	84	0	N.D. d	
20) tert-butyl alcohol	0.00	59	0	N.D.	
21) tert-butylmethylether	6.24	73	637	N.D.	
22) trans-1,2-dichloroethene	0.00	96	0	N.D.	
23) Acrylonitrile (2-propeneni	0.00	53	0	N.D.	
24) Hexane	6.73	57	6382m	1.02 ppbv	
25) vinyl acetate	0.00	43	0	N.D. d	
26) 1,1-dichloroethane	0.00	63	0	N.D.	
27) cis-1,2-dichloroethene	0.00	96	0	N.D.	
28) Methyl Ethyl Ketone (2-But	0.00	72	0	N.D.	
29) Ethyl Acetate	0.00	45	0	N.D.	
30) Tetrahydrofuran	9.80	42	213	N.D.	
32) chloroform	10.06	83	124	N.D.	
33) Cyclohexane	10.07	56	674	N.D.	
34) 1,1,1-trichloroethane	10.13	97	243	N.D.	
35) carbon tetrachloride	0.00	82	0	N.D.	
36) benzene	0.00	78	0	N.D. d	
37) 2,2,4-Trimethylpentane	11.14	57	8387m	0.31 ppbv	
38) 1,2-Dichloroethane	0.00	62	0	N.D.	
39) Heptane	11.74	43	3935m	0.36 ppbv	

Quantitation Report (QT Reviewed)

Data File : 02130712.D
Acq On : 13 Feb 2007 5:26 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 12 Sample Multiplier: 1
Misc :
Sample : can 05 270615.07 1000ml (x1)

Quant Time: Feb 14 09:34:55 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

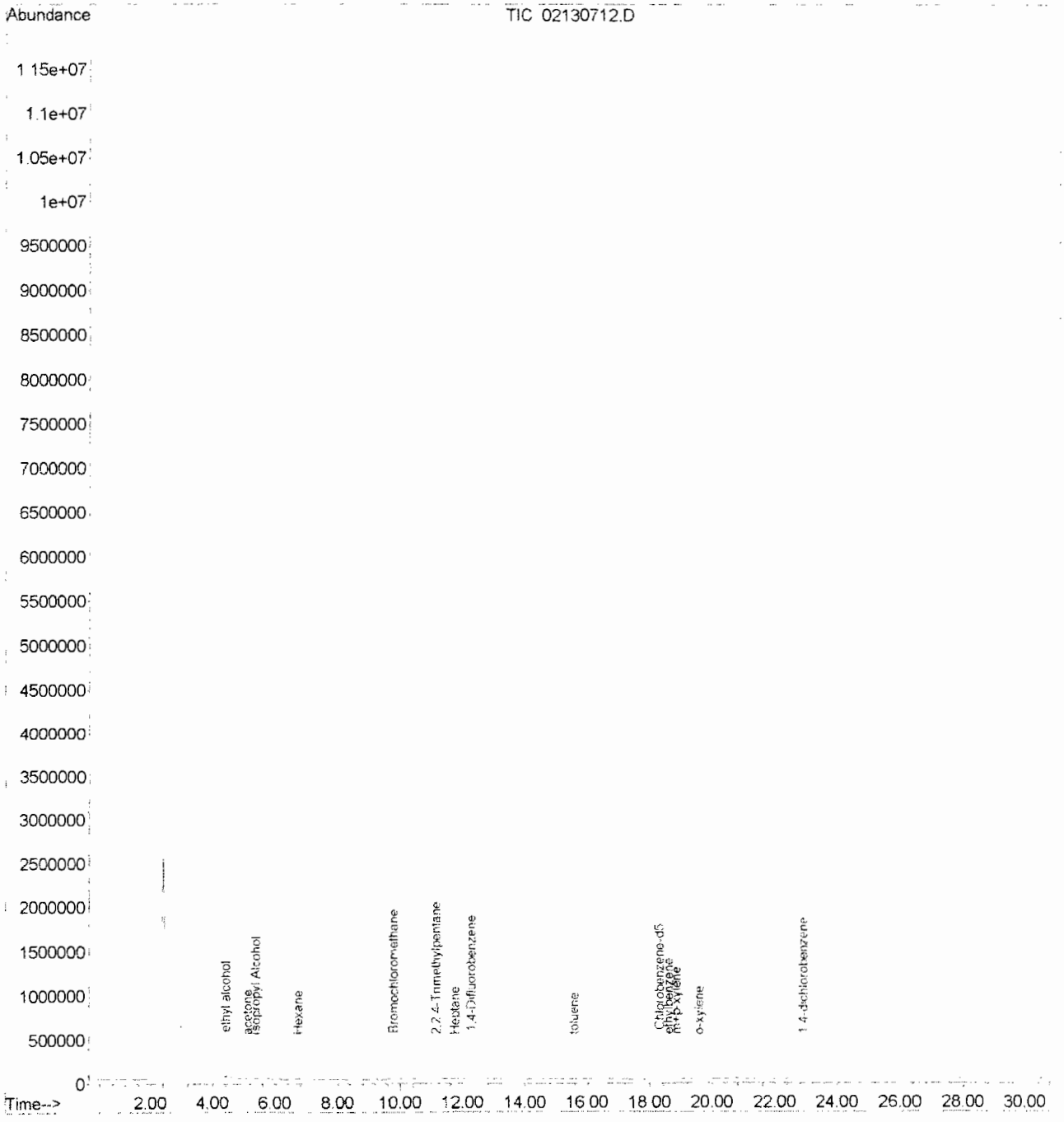
Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
40) trichloroethene	12.74	95	109	N.D.	
41) 1,2-dichloropropane	0.00	63	0	N.D.	
42) 1,4-Dioxane	0.00	88	0	N.D.	
43) bromodichloromethane (brcl	0.00	83	0	N.D.	
44) cis-1,3-Dichloropropene	0.00	75	0	N.D.	
45) Methyl Isobutyl Ketone (MI	15.34	43	57	N.D.	
46) toluene	15.58	92	13592m	1.82 ppbv	
47) trans-1,3-dichloropropene	0.00	75	0	N.D.	
48) 1,1,2-trichloroethane	16.53	83	230	N.D.	
49) tetrachloroethene	0.00	166	0	N.D.	
50) Methyl Butly Ketone (2-Hex	17.05	43	121	N.D.	
51) dibromochloromethane	0.00	129	0	N.D.	
52) 1,2-dibromoethane	0.00	107	0	N.D.	
54) chlorobenzene	0.00	112	0	N.D.	
55) ethylbenzene	18.60	91	4403	0.26 ppbv #	48
56) m+p-xylene	18.84	106	5464m	0.90 ppbv	
57) o-xylene	19.58	106	1477m	0.26 ppbv	
58) styrene	0.00	104	0	N.D.	
59) bromoform	0.00	173	0	N.D.	
60) 1,1,2,2-tetrachloroethane	21.19	83	239	N.D.	
61) p-ethyltoluene	21.26	105	2502	N.D.	
62) 1,3,5-trimethylbenzene	21.43	120	917	N.D.	
63) 1,2,4-trimethylbenzene	22.13	105	2505	N.D.	
64) 1,3-dichlorobenzene	0.00	146	0	N.D. d	
65) 1,4-dichlorobenzene	22.93	146	11925	0.99 ppbv.#	84
66) Benzyl Chloride	22.67	91	113	N.D.	
67) 1,2-dichlorobenzene	23.52	146	346	N.D.	
68) 1,2,4-trichlorobenzene	0.00	180	0	N.D.	
69) hexachlorobutadiene	0.00	225	0	N.D.	

(#) = qualifier out of range (m) = manual integration (+) = signals summed

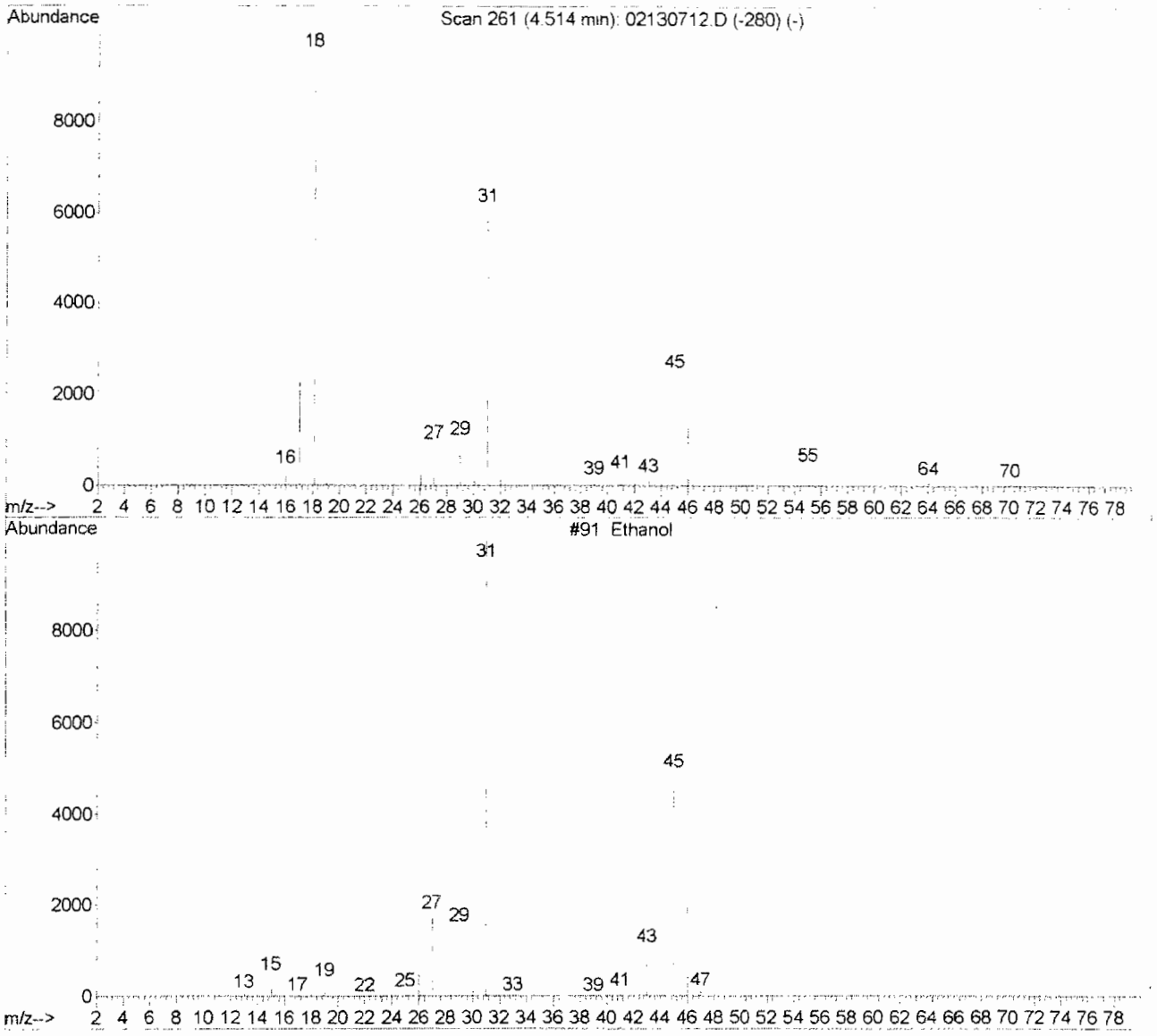
Quantitation Report (QT Reviewed)

Data File : 02130712.D
Acq On : 13 Feb 2007 5:26 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 12 Sample Multiplier: 1
Misc :
Sample : can 05 270615.07 1000ml (x1)

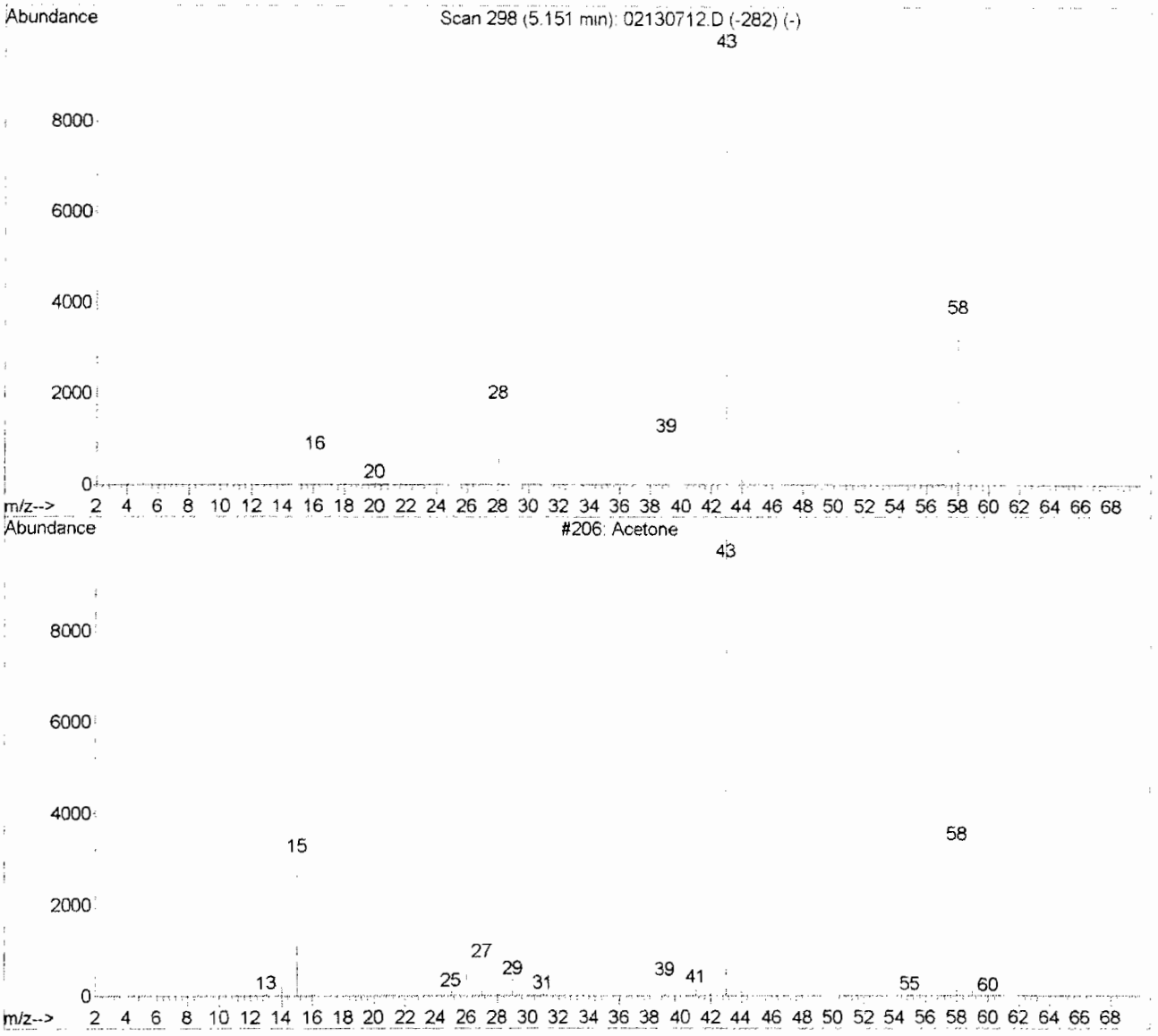
Quant Time: Feb 14 09:34:55 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration



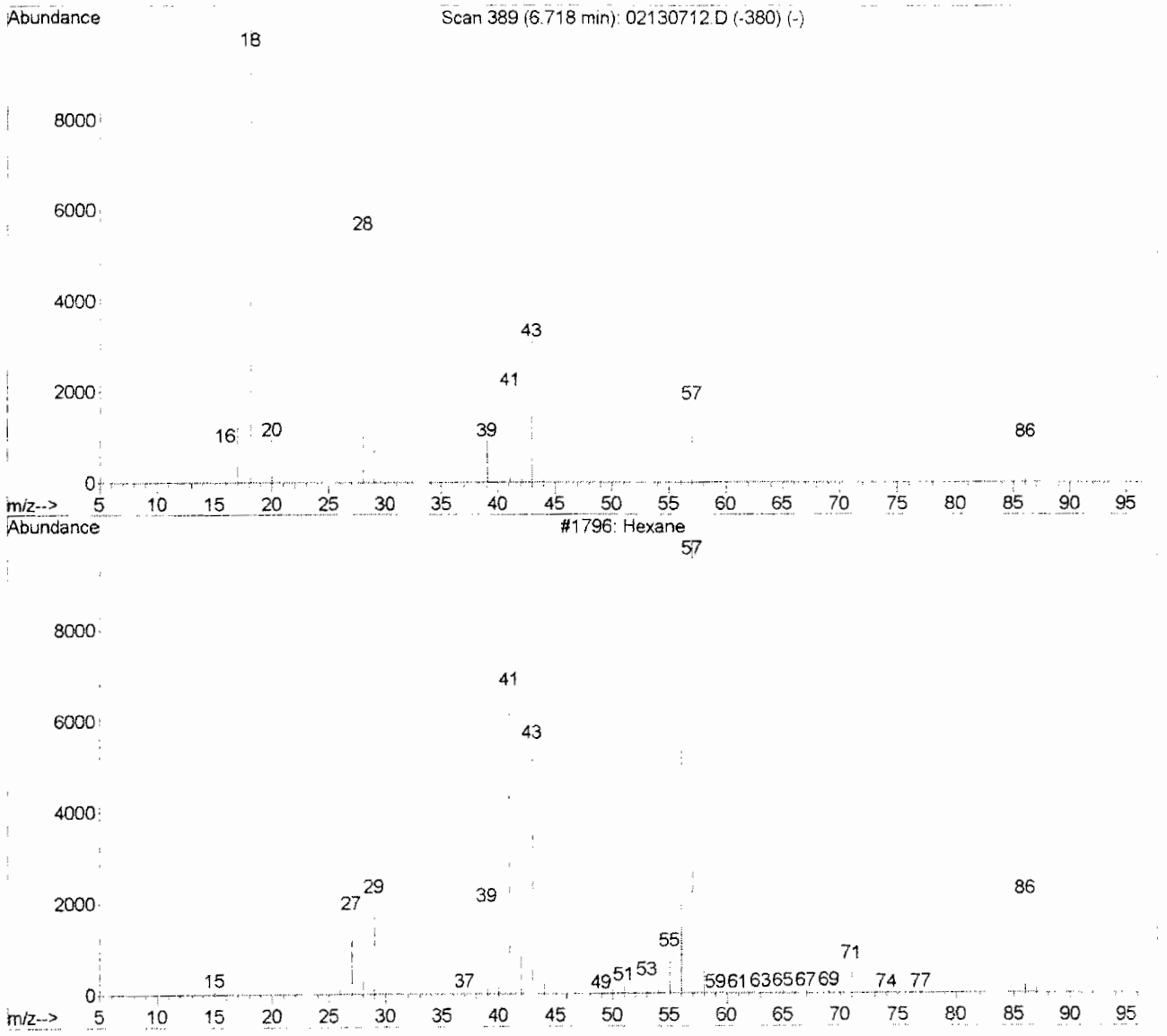
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Quality : 64
ID : Ethanol



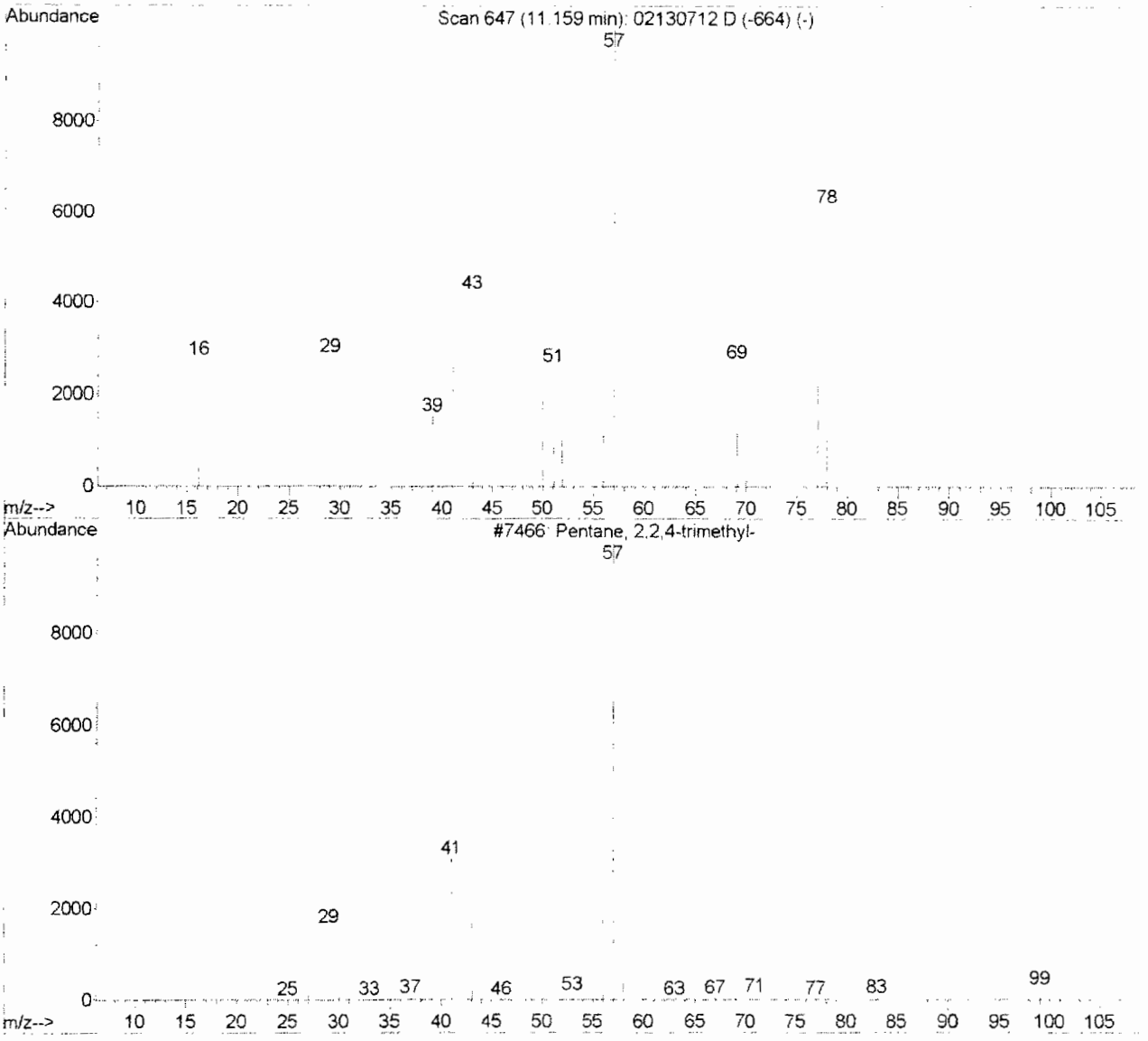
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Quality : 3
ID : Acetone



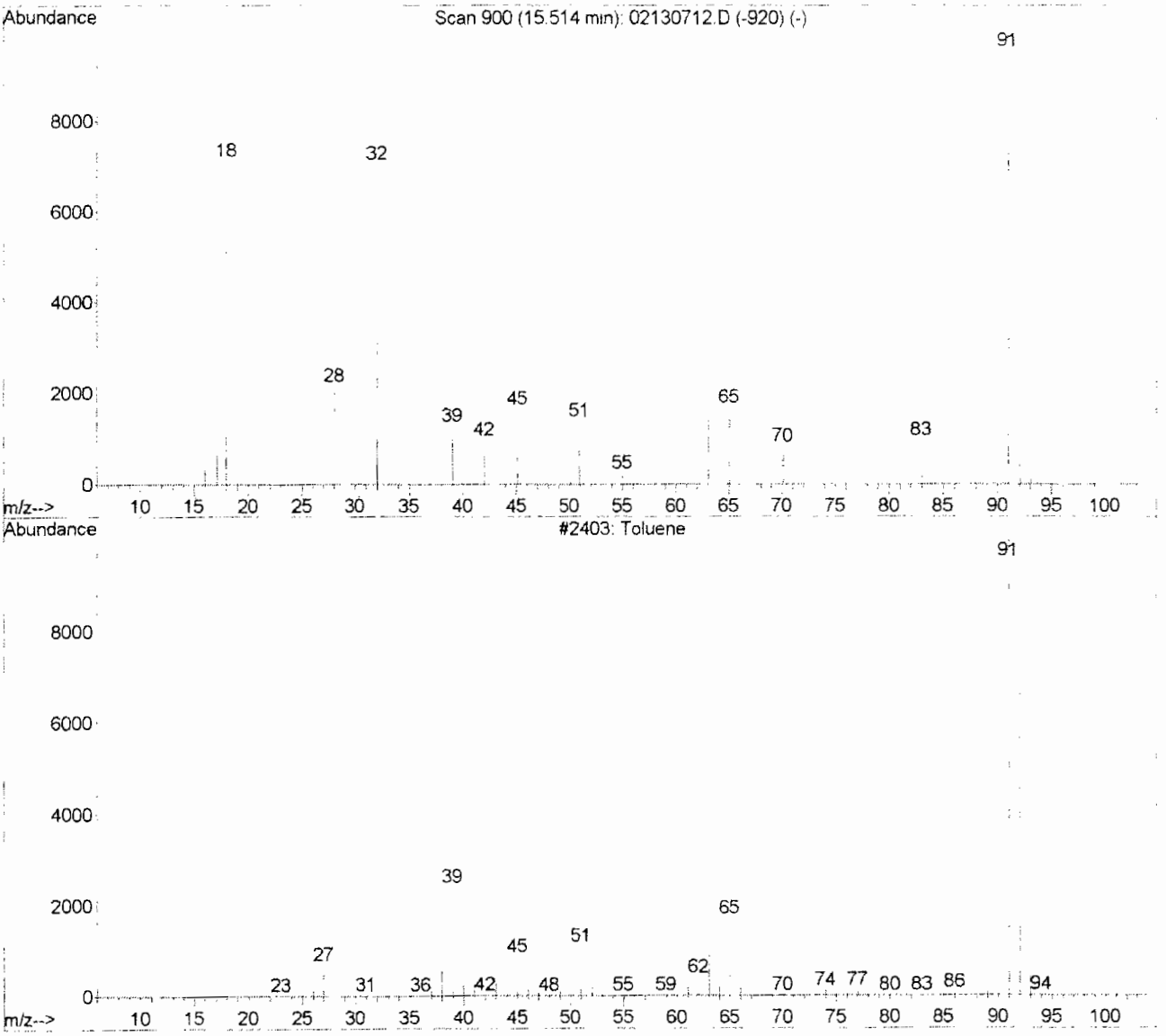
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Quality : 4
ID : Hexane



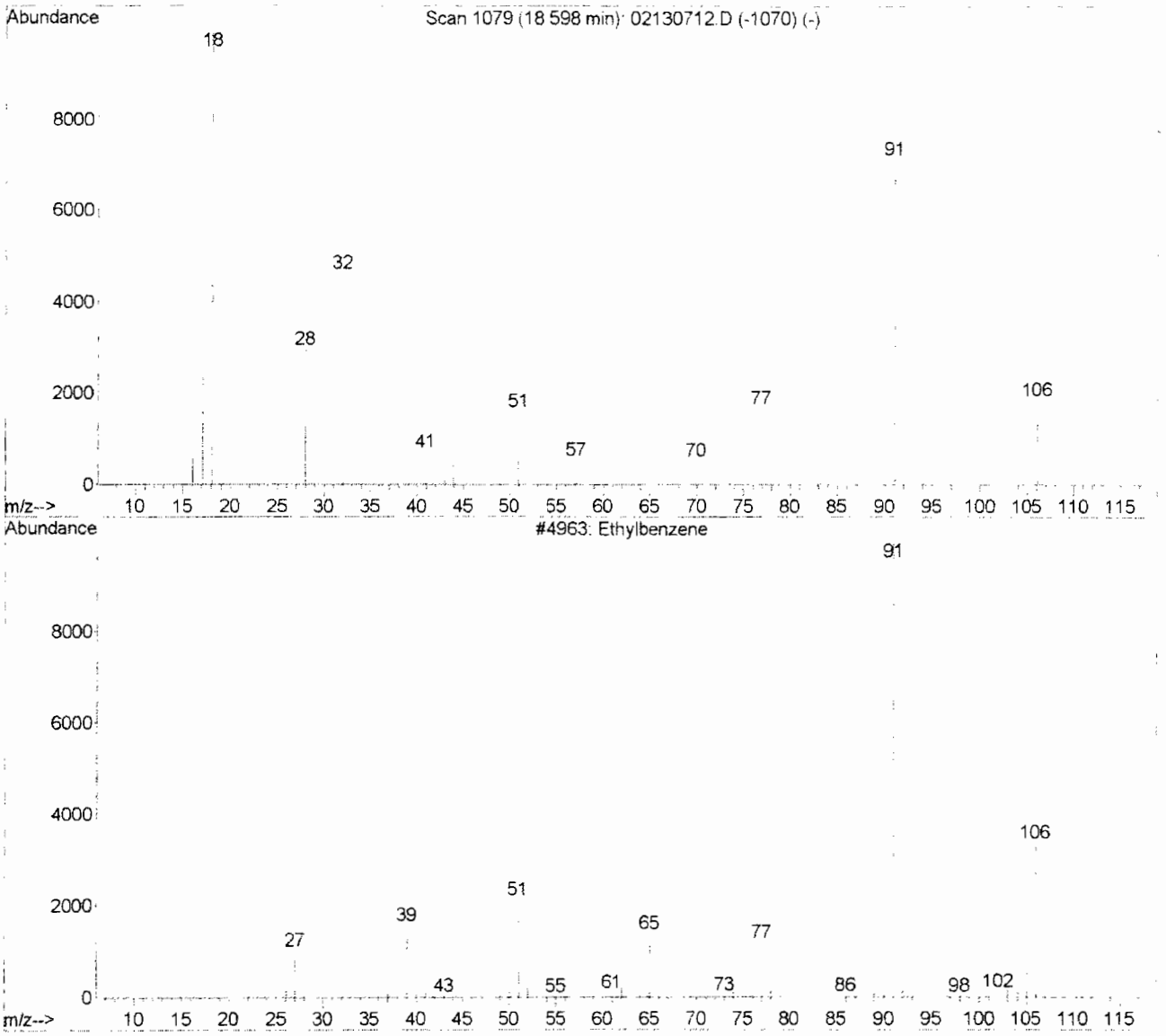
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Quality : 2
ID : Pentane, 2,2,4-trimethyl-



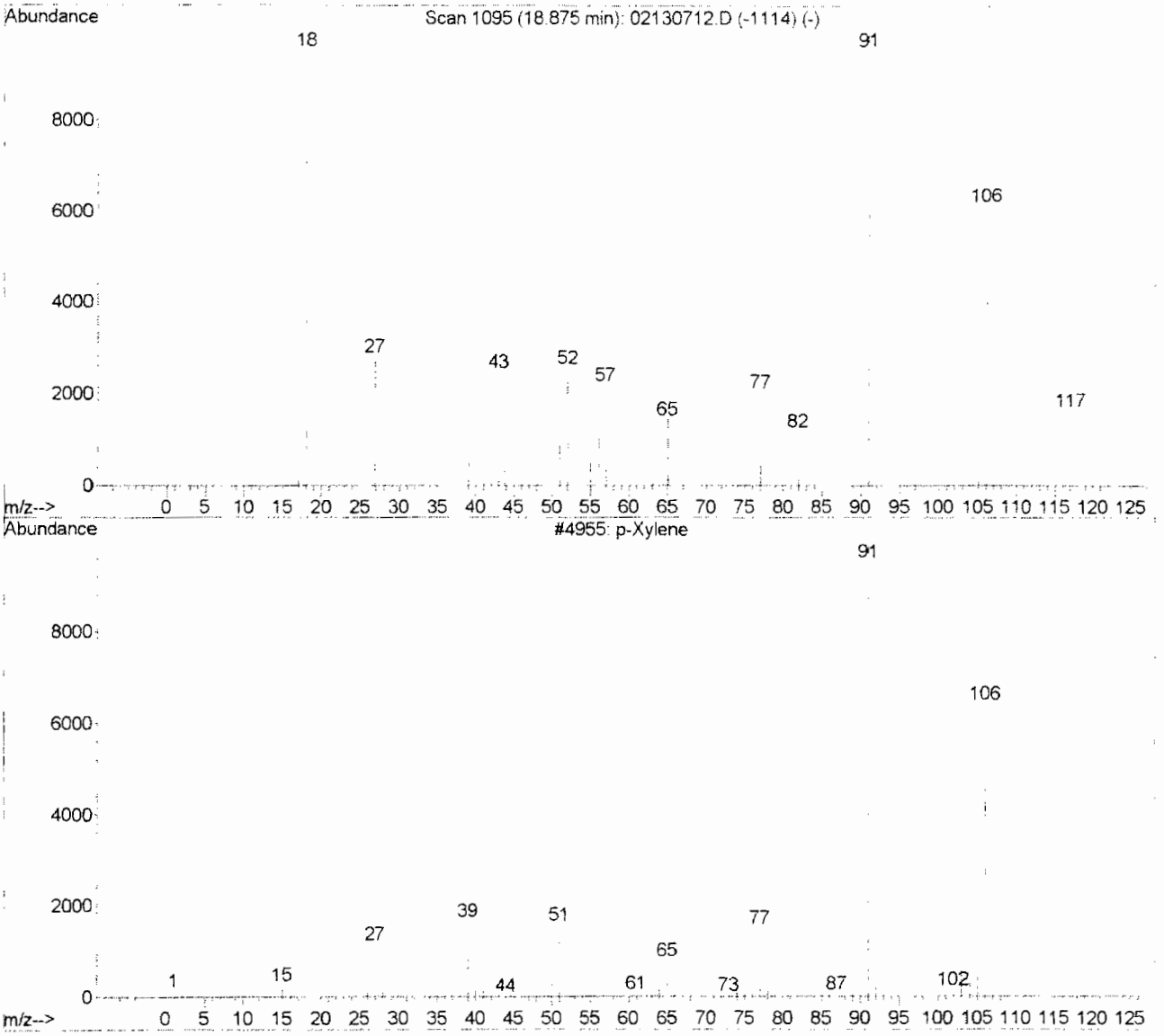
Library Searched : C:\DATABASE\NIST02.L
Quality : 59
ID : Toluene



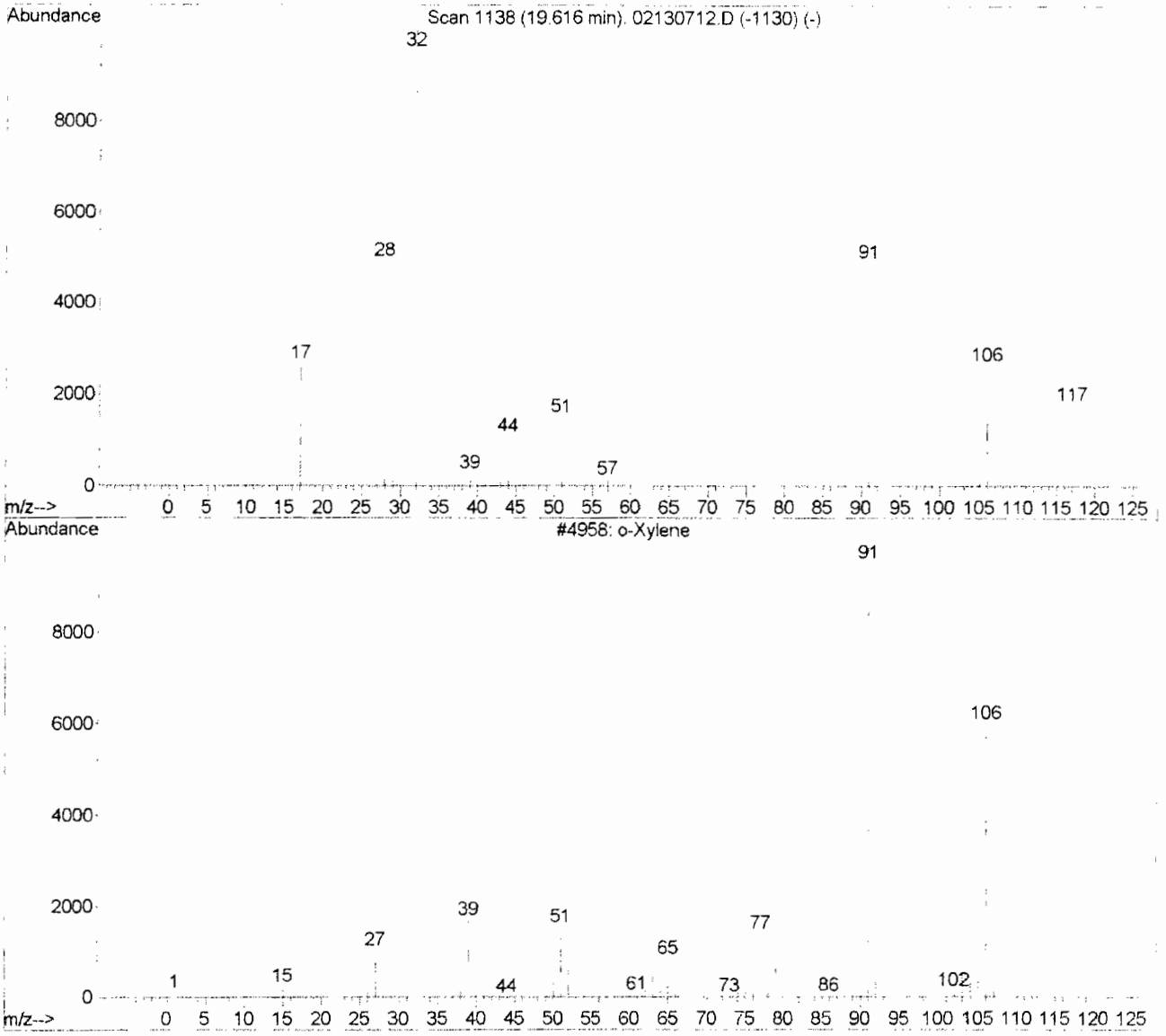
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Quality : 7
ID : Ethylbenzene



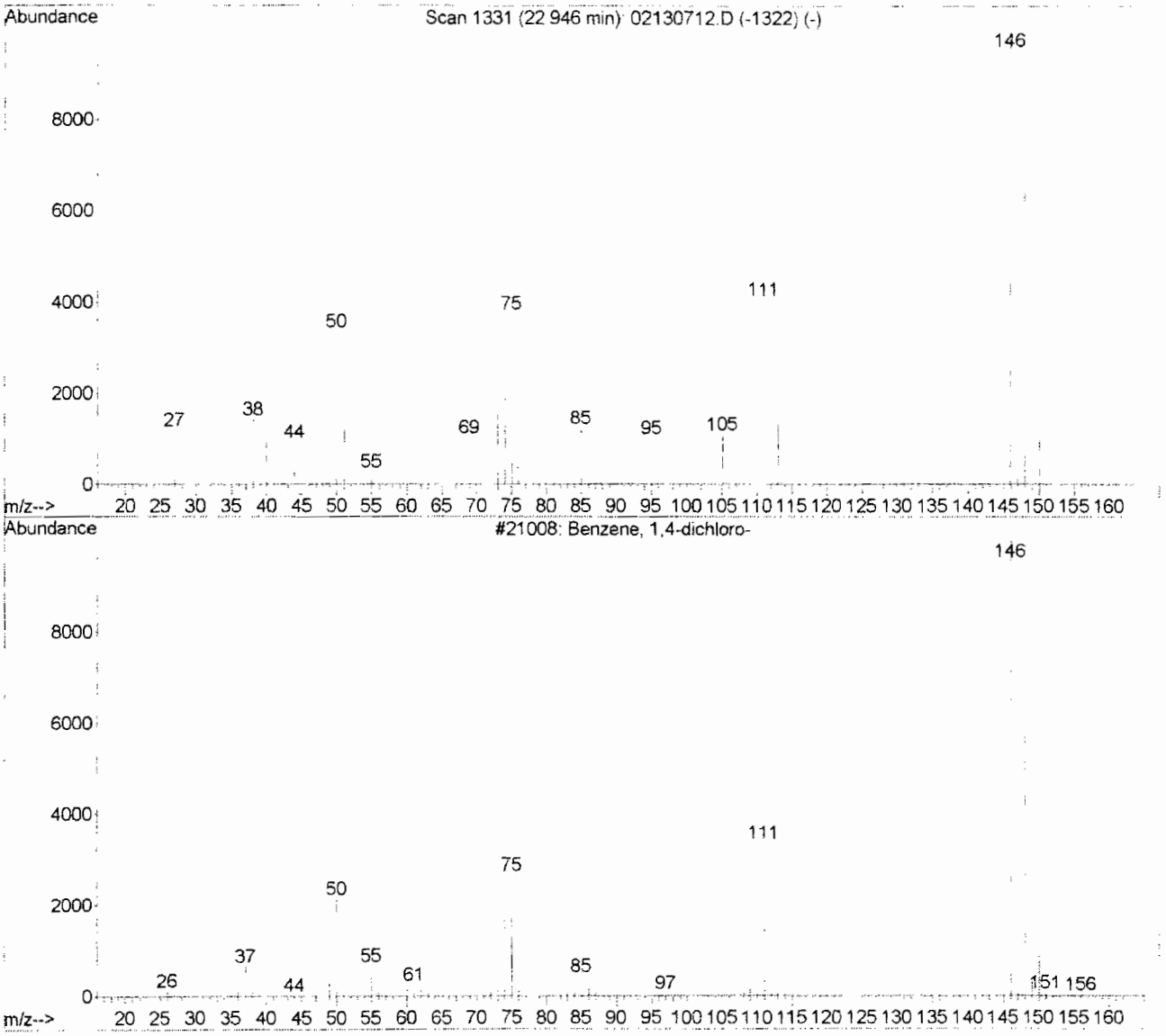
Library Searched : C:\DATABASE\NIST02.L
Quality : 35
ID : p-Xylene



Library Searched : C:\DATABASE\NIST02.L
Quality : 9
ID : o-Xylene



Library Searched : C:\DATABASE\NIST02.L
Quality : 94
ID : Benzene, 1,4-dichloro-



Quantitation Report (QT Reviewed)

Data File : 02130713.D
Acq On : 13 Feb 2007 6:09 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 13 Sample Multiplier: 1
Misc :
Sample : can 28 270615.08 1000ml (x1)

Quant Time: Feb 15 10:45:58 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) Bromochloromethane	9.76	128	39355m	50.00 ppbv	0.02
31) 1,4-Difluorobenzene	12.26	114	144775	50.00 ppbv	0.03
53) Chlorobenzene-d5	18.30	117	113044	50.00 ppbv	0.05
Target Compounds					Qvalue
2) Propylene	2.52	41	123	N.D.	
3) dichlorodifluoromethane (F	0.00	85	0	N.D. d	
4) 1,2-Dichloro-1,1,2,2-Tetra	2.74	85	1387	N.D.	
5) chloromethane	0.00	50	0	N.D. d	
6) 1,3-Butadiene	0.00	39	0	N.D. d	
7) vinyl chloride	0.00	62	0	N.D.	
8) bromomethane	0.00	96	0	N.D.	
9) chloroethane	0.00	29	0	N.D. d	
10) Vinyl Bromide (bromoethene	0.00	106	0	N.D.	
11) trichlorofluoromethane (F-	3.93	101	716	N.D.	
12) ethyl alcohol	4.39	45	48303	47.62 ppbv #	73
13) 1,1,2-trichloro-1,2,2-trif	4.74	151	210	N.D.	
14) 1,1-Dichloroethylene	0.00	61	0	N.D.	
15) acetone	5.10	43	21538m	5.02 ppbv	
16) Carbon Disulfide	0.00	76	0	N.D.	
17) Isopropyl Alcohol	5.39	45	6661m	1.18 ppbv	
18) 3-Chloropropene	5.41	41	144	N.D.	
19) methylene chloride	0.00	84	0	N.D. d	
20) tert-butyl alcohol	0.00	59	0	N.D.	
21) tert-butylmethylether	0.00	73	0	N.D. d	
22) trans-1,2-dichloroethene	0.00	96	0	N.D.	
23) Acrylonitrile (2-propeneni	0.00	53	0	N.D.	
24) Hexane	6.68	57	15322m	2.39 ppbv	
25) vinyl acetate	0.00	43	0	N.D. d	
26) 1,1-dichloroethane	0.00	63	0	N.D.	
27) cis-1,2-dichloroethene	0.00	96	0	N.D.	
28) Methyl Ethyl Ketone (2-But	9.54	72	127	N.D.	
29) Ethyl Acetate	0.00	45	0	N.D.	
30) Tetrahydrofuran	9.54	42	367	N.D.	
32) chloroform	9.88	83	219	N.D.	
33) Cyclohexane	0.00	56	0	N.D. d	
34) 1,1,1-trichloroethane	10.14	97	506	N.D.	
35) carbon tetrachloride	0.00	82	0	N.D.	
36) benzene	0.00	78	0	N.D. d	
37) 2,2,4-Trimethylpentane	11.12	57	1263	N.D.	
38) 1,2-Dichloroethane	0.00	62	0	N.D.	
39) Heptane	0.00	43	0	N.D. d	

Quantitation Report (QT Reviewed)

Data File : 02130713.D
Acq On : 13 Feb 2007 6:09 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 13 Sample Multiplier: 1
Misc :
Sample : can 28 270615.08 1000ml (x1)

Quant Time: Feb 15 10:45:58 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

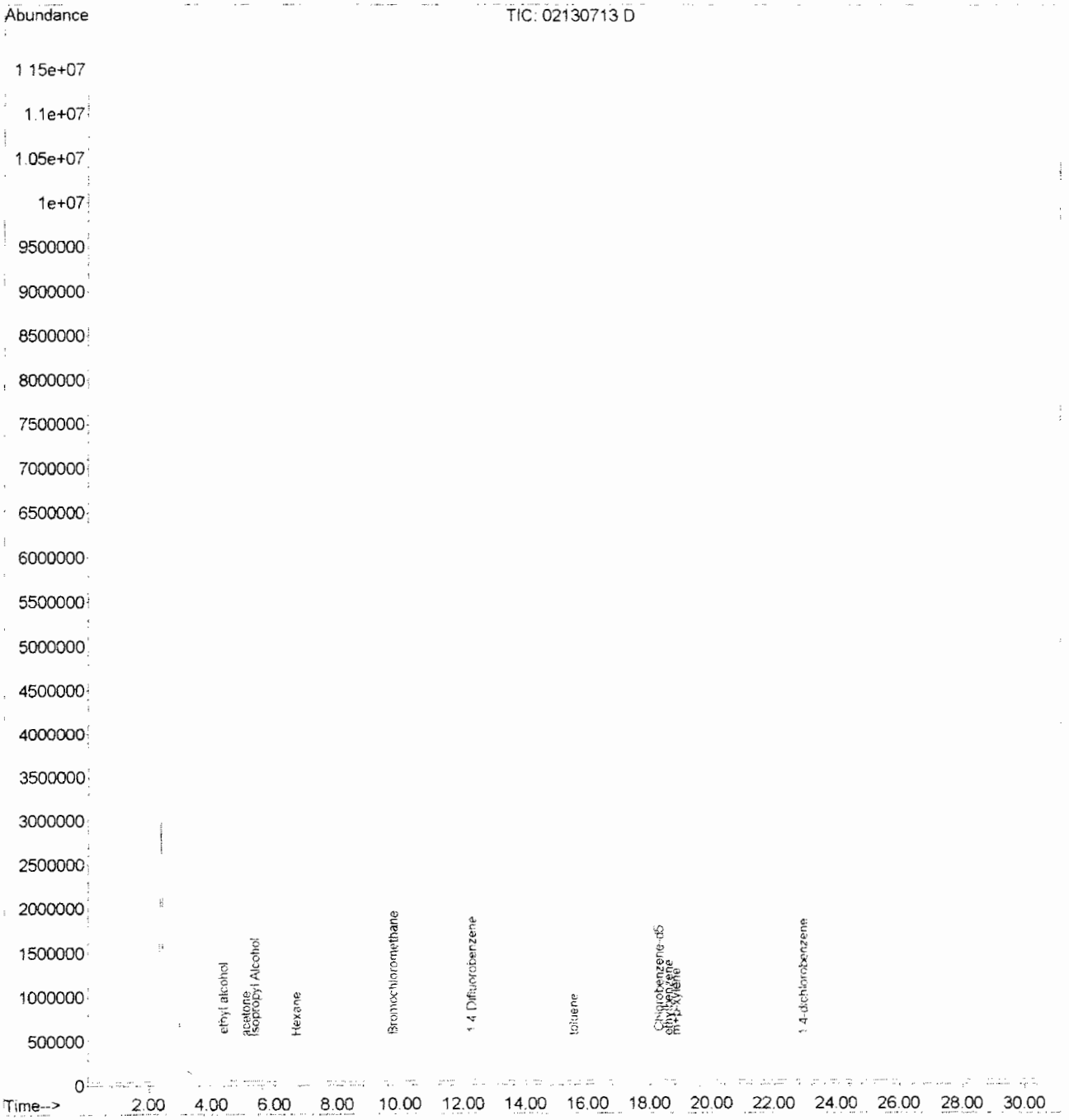
Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
40) trichloroethene	12.74	95	240	N.D.	
41) 1,2-dichloropropane	0.00	63	0	N.D.	
42) 1,4-Dioxane	0.00	88	0	N.D.	
43) bromodichloromethane (brcl	0.00	83	0	N.D.	
44) cis-1,3-Dichloropropene	0.00	75	0	N.D.	
45) Methyl Isobutyl Ketone (MI	15.34	43	109	N.D.	
46) toluene	15.55	92	16768	2.26 ppbv	92
47) trans-1,3-dichloropropene	0.00	75	0	N.D.	
48) 1,1,2-trichloroethane	0.00	83	0	N.D.	
49) tetrachloroethene	0.00	166	0	N.D.	
50) Methyl Butly Ketone (2-Hex	17.08	43	406	N.D.	
51) dibromochloromethane	0.00	129	0	N.D.	
52) 1,2-dibromoethane	0.00	107	0	N.D.	
54) chlorobenzene	0.00	112	0	N.D.	
55) ethylbenzene	18.59	91	3747	0.22 ppbv	75
56) m+p-xylene	18.84	106	5078m	0.86 ppbv	
57) o-xylene	19.58	106	1118	N.D.	
58) styrene	0.00	104	0	N.D.	
59) bromoform	0.00	173	0	N.D.	
60) 1,1,2,2-tetrachloroethane	0.00	83	0	N.D.	
61) p-ethyltoluene	21.29	105	1751	N.D.	
62) 1,3,5-trimethylbenzene	21.30	120	116	N.D.	
63) 1,2,4-trimethylbenzene	22.16	105	1304	N.D.	
64) 1,3-dichlorobenzene	0.00	146	0	N.D. d	
65) 1,4-dichlorobenzene	22.94	146	9348m	0.80 ppbv.	
66) Benzyl Chloride	0.00	91	0	N.D.	
67) 1,2-dichlorobenzene	23.51	146	330	N.D.	
68) 1,2,4-trichlorobenzene	0.00	180	0	N.D.	
69) hexachlorobutadiene	0.00	225	0	N.D.	

(#) = qualifier out of range (m) = manual integration (+) = signals summed

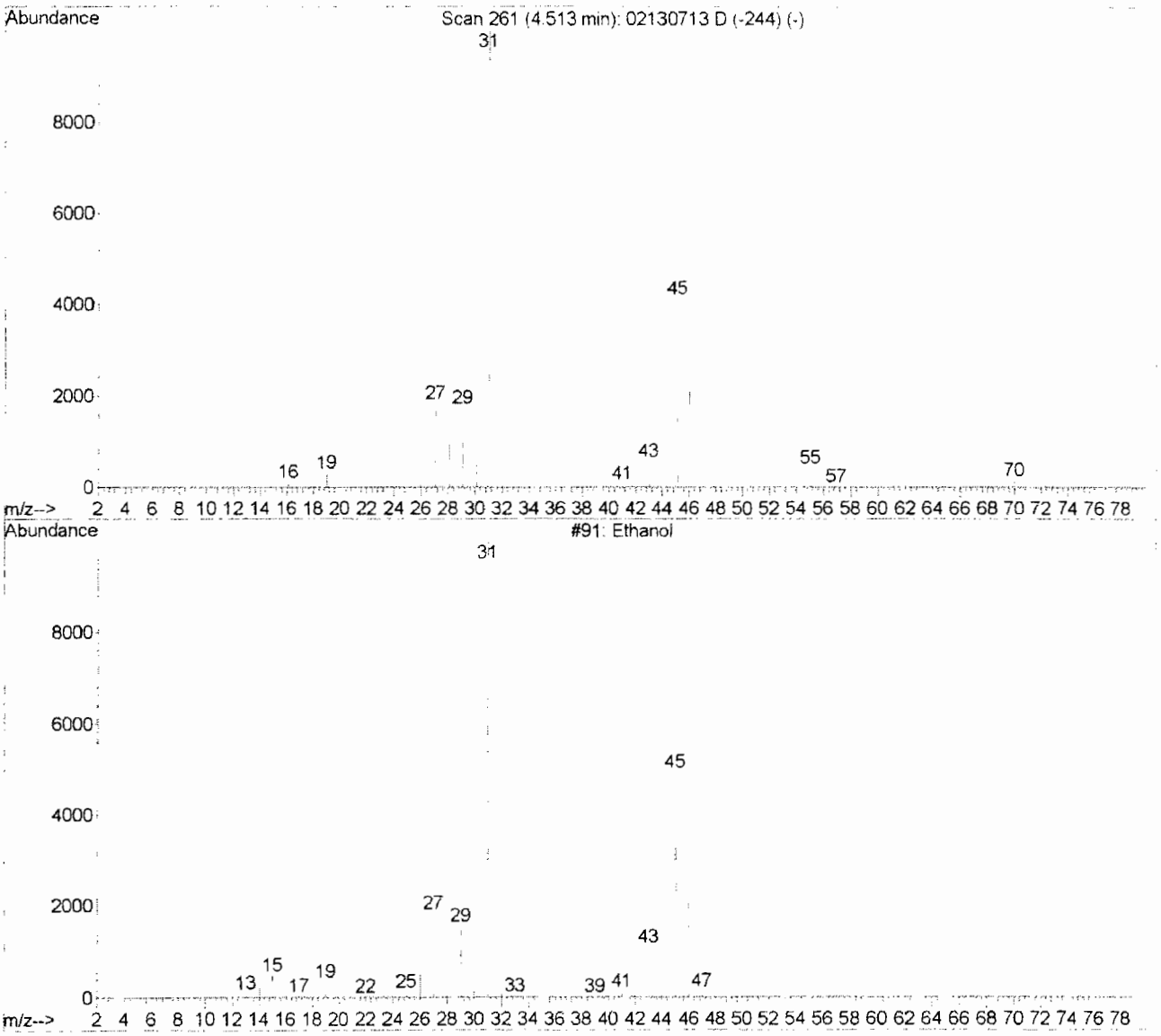
Quantitation Report (QT Reviewed)

Data File : 02130713.D
Acq On : 13 Feb 2007 6:09 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 13 Sample Multiplier: 1
Misc :
Sample : can 28 270615.08 1000ml (x1)

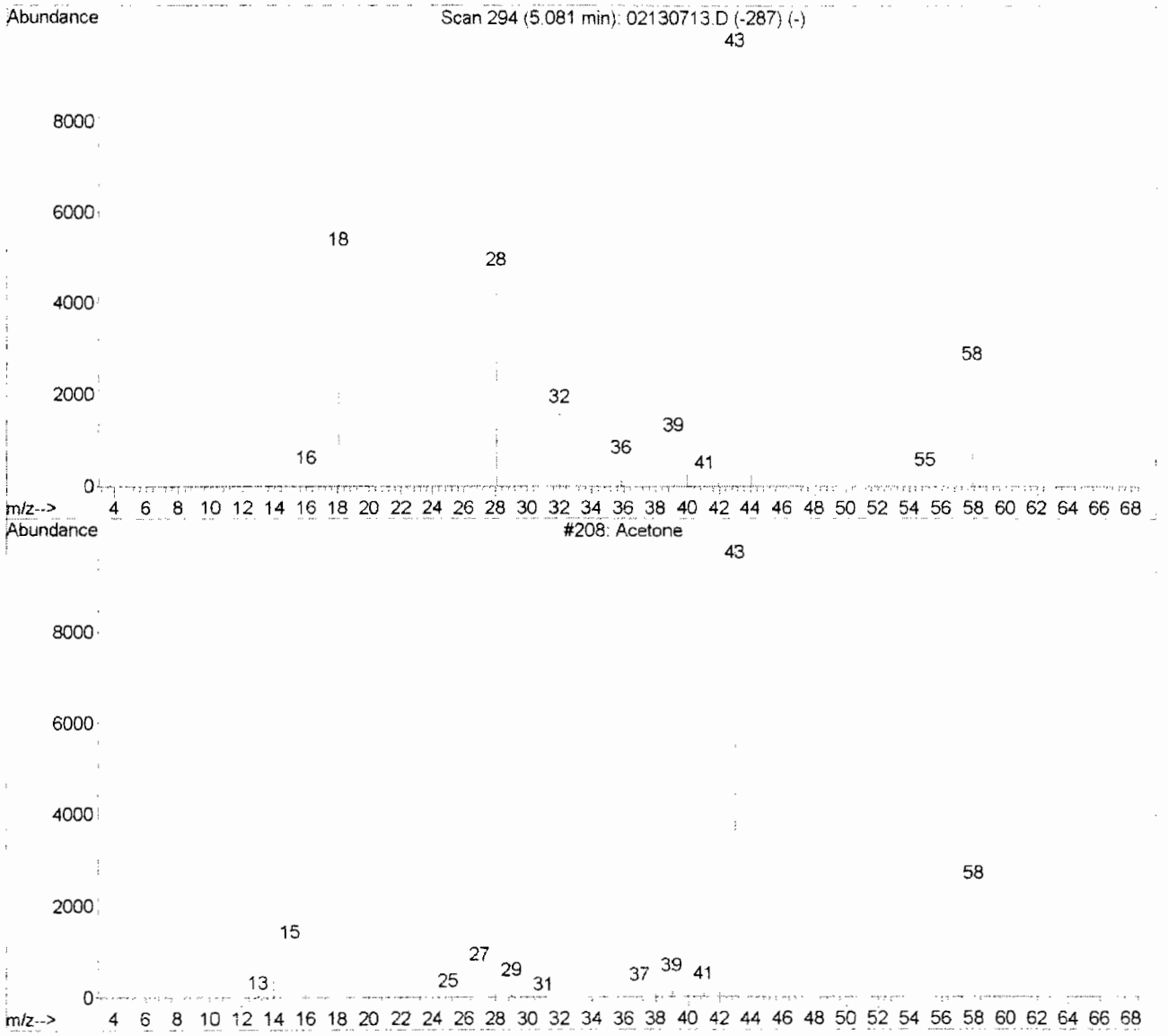
Quant Time: Feb 15 10:45:58 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration



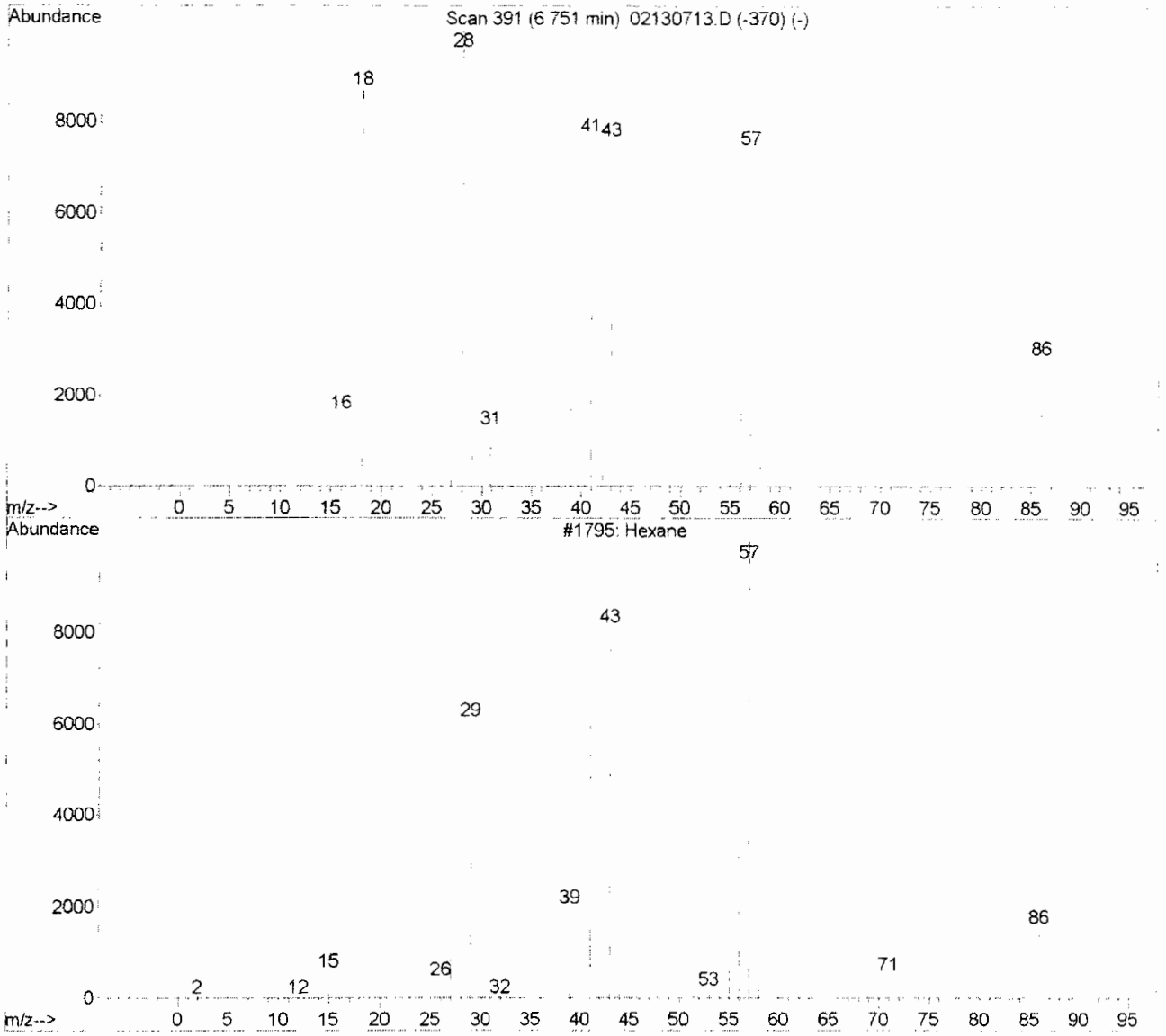
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Quality : 86
ID : Ethanol



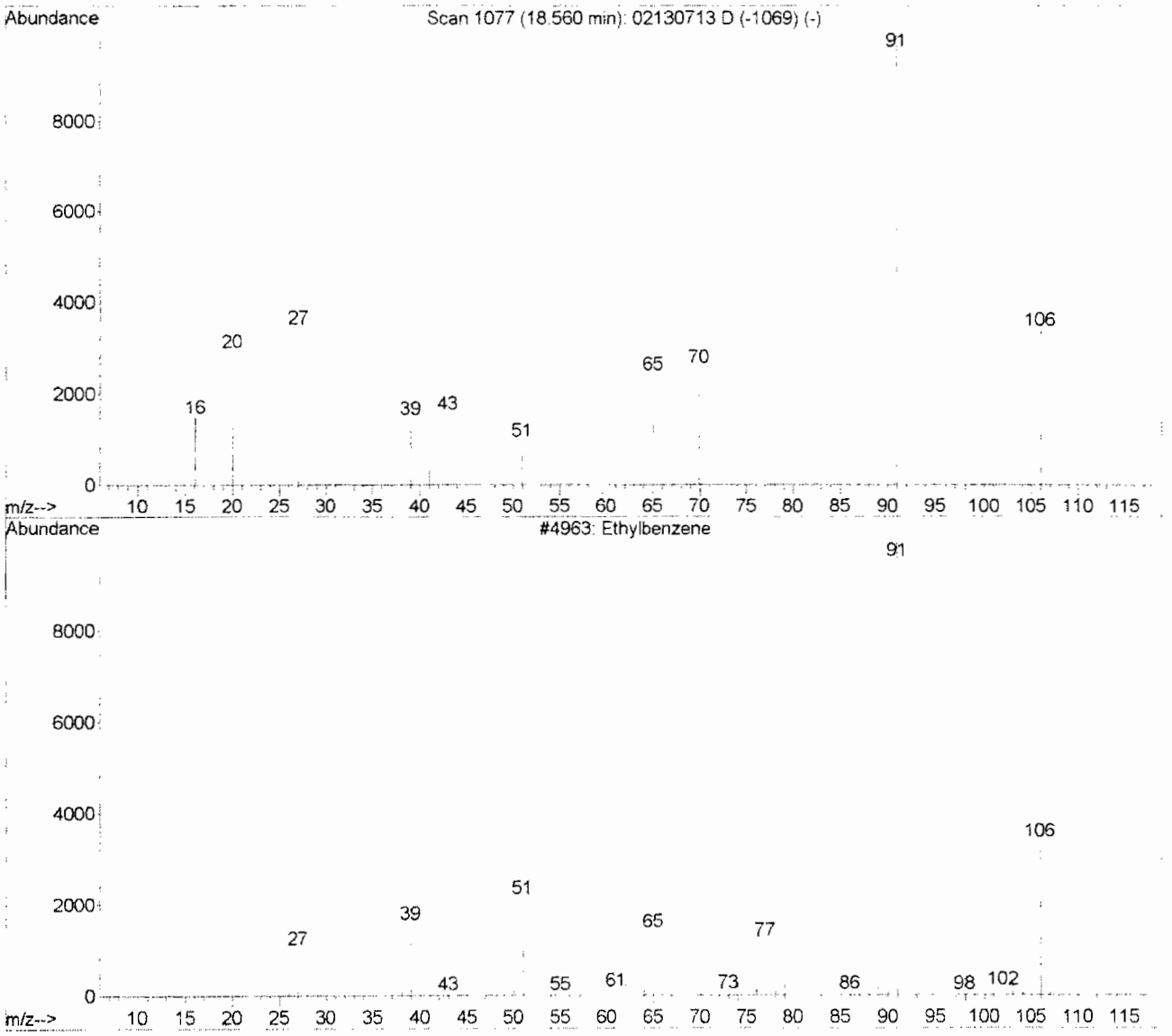
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Quality : 5
ID : Acetone



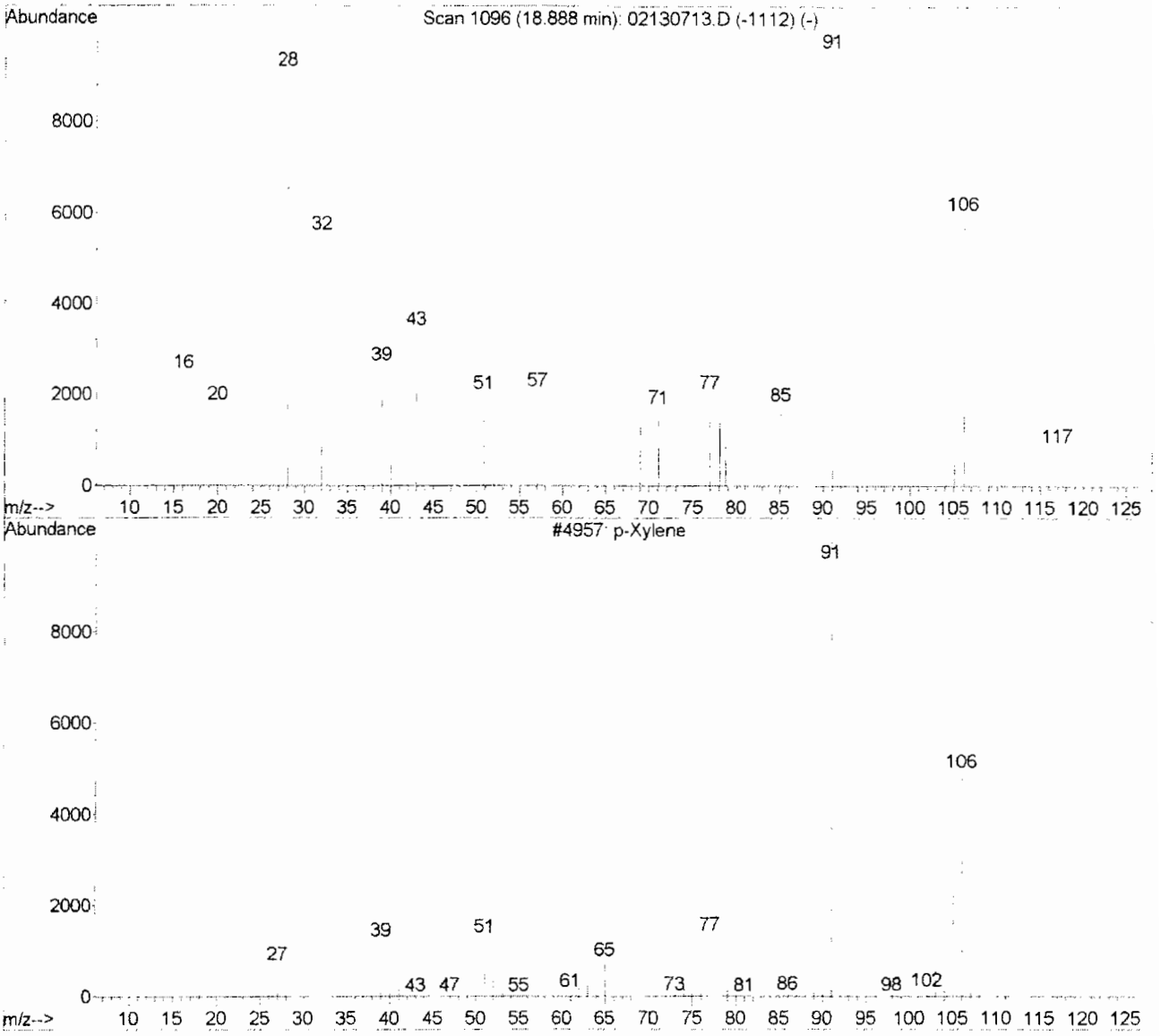
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Quality : 28
ID : Hexane



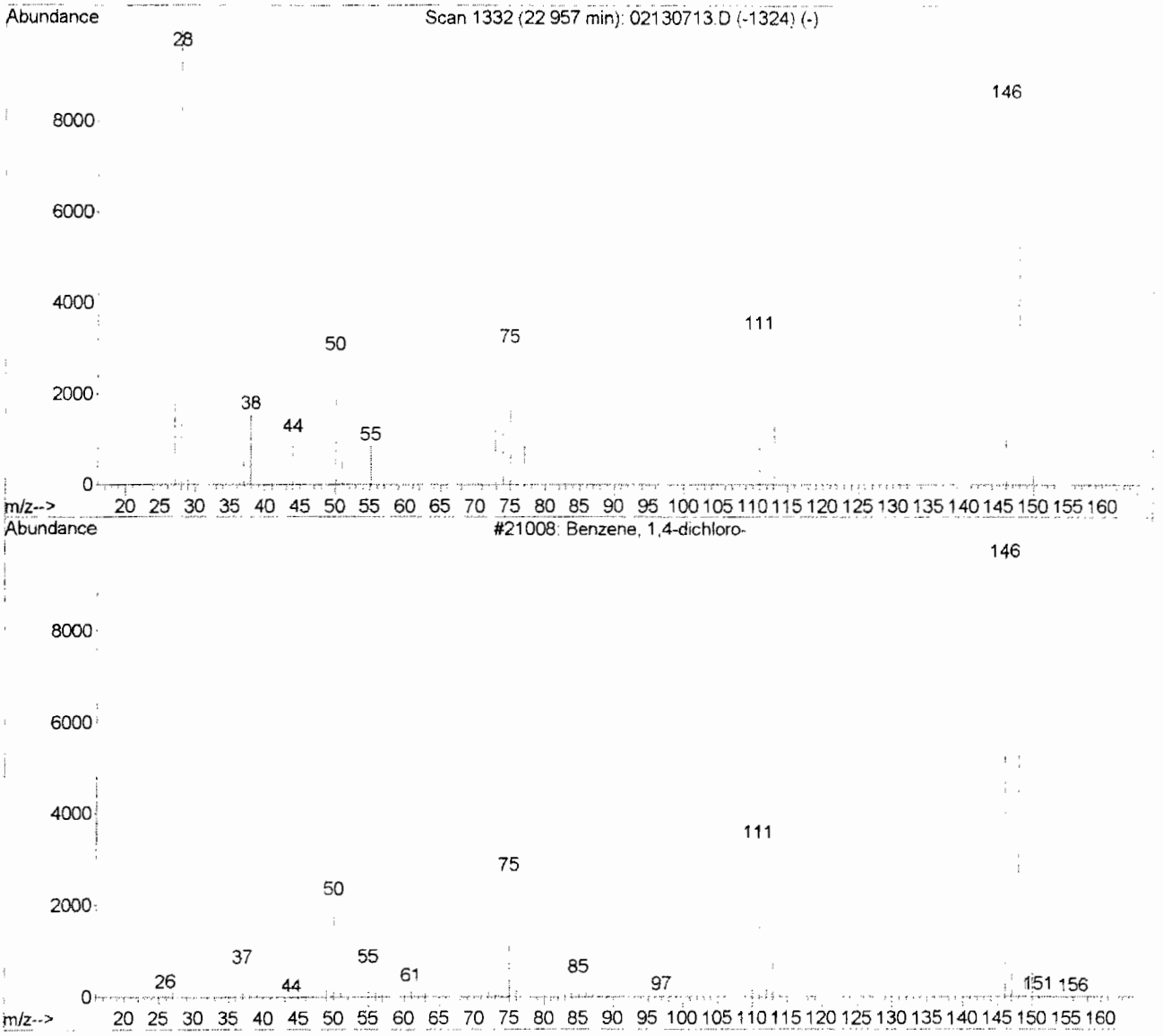
Library Searched : C:\DATABASE\NIST02.L
Quality : 4
ID : Ethylbenzene



Library Searched : C:\DATABASE\NIST02.L
Quality : 72
ID : p-Xylene



Library Searched : C:\DATABASE\NIST02.L
Quality : 83
ID : Benzene, 1,4-dichloro-



Quantitation Report (QT Reviewed)

Data File : 02130714.D
Acq On : 13 Feb 2007 6:51 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 14 Sample Multiplier: 1
Misc :
Sample : can 42 270615.09 1000ml (x1)

Quant Time: Feb 15 11:07:17 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
1) Bromochloromethane	9.74	128	39038m	50.00 ppbv	0.00
31) 1,4-Difluorobenzene	12.26	114	142187	50.00 ppbv	0.03
53) Chlorobenzene-d5	18.30	117	110123	50.00 ppbv	0.05
Target Compounds					Qvalue
2) Propylene	2.48	41	98	N.D.	
3) dichlorodifluoromethane (F	2.57	85	1192	N.D.	
4) 1,2-Dichloro-1,1,2,2-Tetra	2.70	85	1082	N.D.	
5) chloromethane	0.00	50	0	N.D. d	
6) 1,3-Butadiene	0.00	39	0	N.D. d	
7) vinyl chloride	0.00	62	0	N.D.	
8) bromomethane	0.00	96	0	N.D.	
9) chloroethane	0.00	29	0	N.D. d	
10) Vinyl Bromide (bromoethene	0.00	106	0	N.D.	
11) trichlorofluoromethane (F-	3.98	101	86	N.D.	
12) ethyl alcohol	0.00	45	0	N.D. d	
13) 1,1,2-trichloro-1,2,2-trif	4.63	151	142	N.D.	
14) 1,1-Dichloroethylene	0.00	61	0	N.D.	
15) acetone	5.10	43	15816m	3.72 ppbv	
16) Carbon Disulfide	0.00	76	0	N.D.	
17) Isopropyl Alcohol	0.00	45	0	N.D.	
18) 3-Chloropropene	5.43	41	107	N.D.	
19) methylene chloride	5.84	84	7132m	1.94 ppbv	
20) tert-butyl alcohol	6.13	59	122	N.D.	
21) tert-butylmethylether	6.23	73	273	N.D.	
22) trans-1,2-dichloroethene	0.00	96	0	N.D.	
23) Acrylonitrile (2-propeneni	6.70	53	112	N.D.	
24) Hexane	6.70	57	39442m	6.21 ppbv	
25) vinyl acetate	0.00	43	0	N.D. d	
26) 1,1-dichloroethane	0.00	63	0	N.D.	
27) cis-1,2-dichloroethene	0.00	96	0	N.D.	
28) Methyl Ethyl Ketone (2-But	0.00	72	0	N.D.	
29) Ethyl Acetate	0.00	45	0	N.D.	
30) Tetrahydrofuran	9.99	42	109	N.D.	
32) chloroform	9.85	83	107	N.D.	
33) Cyclohexane	10.06	56	254	N.D.	
34) 1,1,1-trichloroethane	0.00	97	0	N.D.	
35) carbon tetrachloride	0.00	82	0	N.D.	
36) benzene	0.00	78	0	N.D. d	
37) 2,2,4-Trimethylpentane	11.16	57	452	N.D.	
38) 1,2-Dichloroethane	0.00	62	0	N.D.	
39) Heptane	11.69	43	245	N.D.	

Quantitation Report (QT Reviewed)

Data File : 02130714.D
Acq On : 13 Feb 2007 6:51 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 14 Sample Multiplier: 1
Misc :
Sample : can 42 270615.09 1000ml (x1)

Quant Time: Feb 15 11:07:17 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration

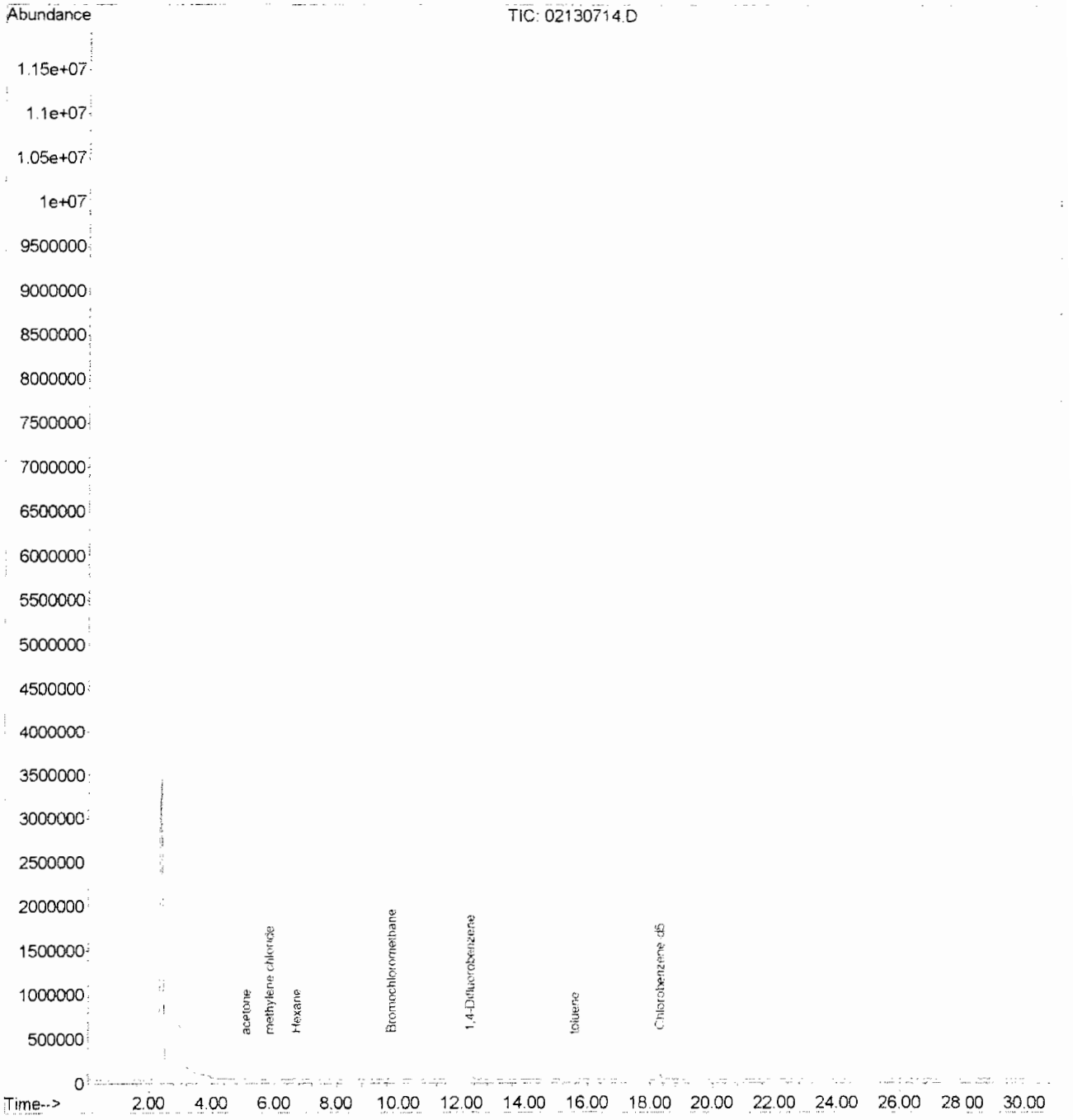
Internal Standards	R.T.	QIon	Response	Conc Units	Dev(Min)
40) trichloroethene	0.00	95	0	N.D.	
41) 1,2-dichloropropane	0.00	63	0	N.D.	
42) 1,4-Dioxane	0.00	88	0	N.D.	
43) bromodichloromethane (brcl	0.00	83	0	N.D.	
44) cis-1,3-Dichloropropene	0.00	75	0	N.D.	
45) Methyl Isobutyl Ketone (MI	15.34	43	221	N.D.	
46) toluene	15.58	92	7616m	1.05 ppbv	
47) trans-1,3-dichloropropene	0.00	75	0	N.D.	
48) 1,1,2-trichloroethane	0.00	83	0	N.D.	
49) tetrachloroethene	0.00	166	0	N.D.	
50) Methyl Butly Ketone (2-Hex	17.04	43	306	N.D.	
51) dibromochloromethane	0.00	129	0	N.D.	
52) 1,2-dibromoethane	0.00	107	0	N.D.	
54) chlorobenzene	0.00	112	0	N.D.	
55) ethylbenzene	18.85	91	1155	N.D.	
56) m+p-xylene	18.84	106	222	N.D.	
57) o-xylene	0.00	106	0	N.D.	
58) styrene	0.00	104	0	N.D.	
59) bromoform	0.00	173	0	N.D.	
60) 1,1,2,2-tetrachloroethane	0.00	83	0	N.D.	
61) p-ethyltoluene	0.00	105	0	N.D.	
62) 1,3,5-trimethylbenzene	0.00	120	0	N.D.	
63) 1,2,4-trimethylbenzene	0.00	105	0	N.D.	
64) 1,3-dichlorobenzene	0.00	146	0	N.D.	
65) 1,4-dichlorobenzene	0.00	146	0	N.D.	
66) Benzyl Chloride	0.00	91	0	N.D.	
67) 1,2-dichlorobenzene	0.00	146	0	N.D.	
68) 1,2,4-trichlorobenzene	0.00	180	0	N.D.	
69) hexachlorobutadiene	0.00	225	0	N.D.	

(#) = qualifier out of range (m) = manual integration (+) = signals summed

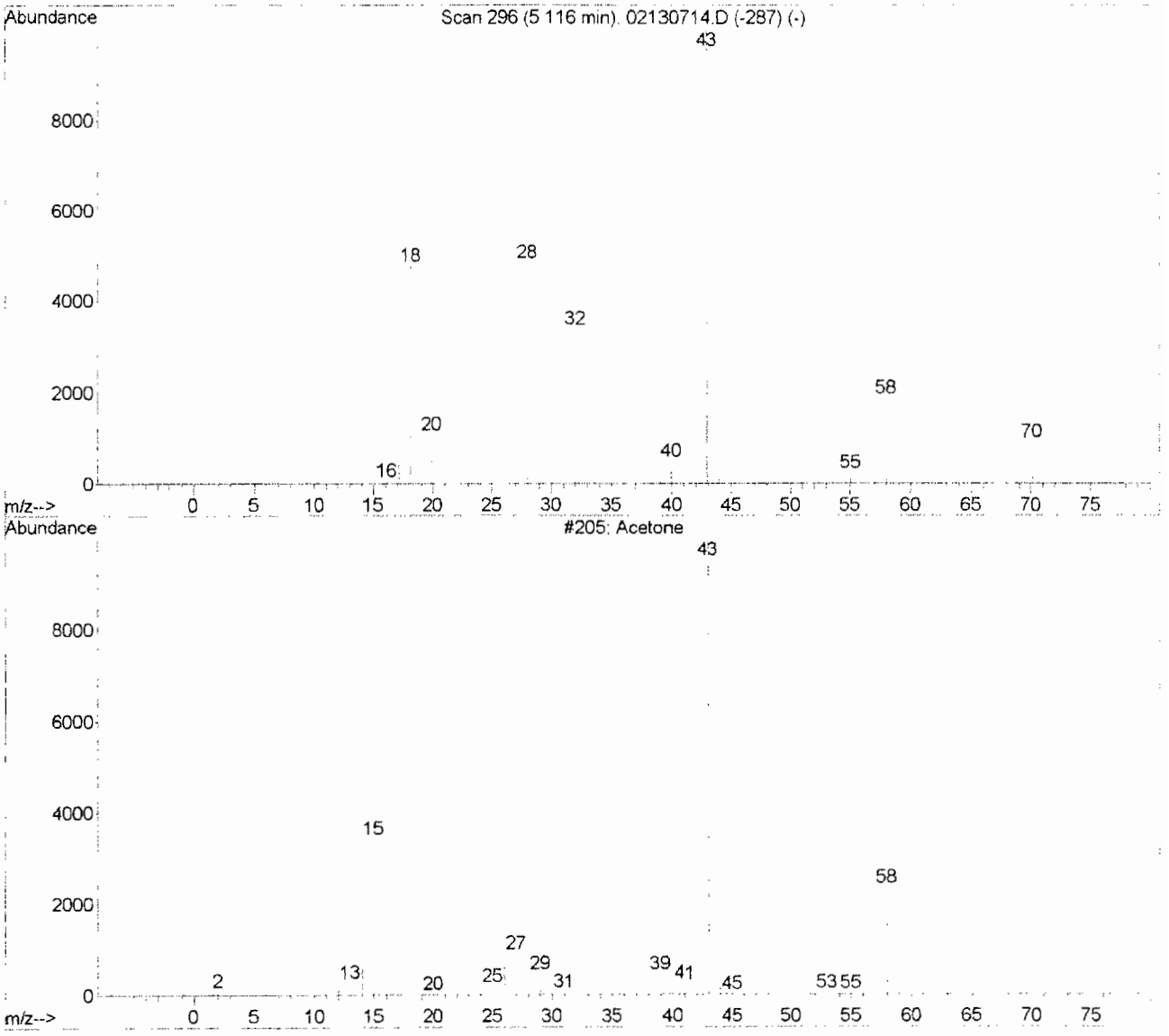
Quantitation Report (QT Reviewed)

Data File : 02130714.D
Acq On : 13 Feb 2007 6:51 pm
Data Path : C:\MSDChem\1\DATA\021307\
Operator : K Golden
ALS Vial : 14 Sample Multiplier: 1
Misc :
Sample : can 42 270615.09 1000ml (x1)

Quant Time: Feb 15 11:07:17 2007
Quant Method : C:\MSDCHEM\1\METHODS\AUTOCAN021207.M
Quant Title : Air Analysis TO-15
QLast Update : Tue Feb 13 09:44:26 2007
Response via : Initial Calibration



Library Searched : C:\DATABASE\NIST02.L
Quality : 5
ID : Acetone



Library Searched : C:\DATABASE\NI
Quality : 87
ID : Hexane

