CA RICH
ENVIRONMENTAL SPECIALISTS

Second Quarter 2008 Quarterly Monitoring Report
Soil Vapor Extraction and Air Sparging System
Tishcon Corporation
30 - 36 New York Avenue and 31 - 33 Brooklyn Avenue
Westbury, New York

August 2008

Prepared for:

TISHCON CORPORATION
30 New York Avenue
Westbury, New York 11590

Prepared by:

CA RICH CONSULTANTS, INC.
17 Dupont Street
Plainview, New York 11803

CA RICH
ENVIRONMENTAL SPECIALISTS

August 22, 2008

NYSDEC
625 Broadway
Albany, New York 12233-7014

Attention: Carl Hoffman

Re: Second Quarter 2008 Quarterly Monitoring Report
Soil Vapor Extraction and Air Sparging System
Tishcon Corporation
30 - 36 New York Ave. and 31 - 33 Brooklyn Ave.
Westbury, New York
NYSDEC Site No.: 130043E / Tishcon File# 58

Dear Mr. Hoffman:

Attached is a copy of our Second Quarter 2008, Quarterly Monitoring Report for the above-referenced Site.

The on-site AS/SVE system has been turned off since May 30, 2006. The concentration of 1,1,1-TCA in the on-site wells (NC-24, TW-1 MDCW-1S, MDCW-1I, and MDWC-1D) have ranged from non-detect to near drinking water standards for one year after termination of the system. As such, the on-site wells are no longer included in the quarterly monitoring network.

The Air Sparging system continues to be effective in removing 1,1,1-TCA from the off-site groundwater. Based on the first quarter 2007 laboratory results, the termination criteria have clearly been achieved in the on-site compliance wells. The concentration of 1,1,1-TCA in the off-site wells is either below groundwater standards or appears to have achieved an asymptotic condition. As such, we believe the termination criteria for the off-site extension has also been achieved, and will turn off the off-site portion of the system prior to collecting our September 2008 round of groundwater samples. Monitoring of the off-site wells will continue for one year after system shut down. In addition, we request that the site's classification be changed from class 2 to class 4 on the NYSDEC Registry.

If there are any questions regarding this Report, please do not hesitate to call our Office.

Sincerely,

CA RICH CONSULTANTS, INC.

Eric Weinstock

Eric A. Weinstock
Vice President

cc: Joseph Jones
Paul Aufrichtig, Esq.
Lawrence Schnapf, Esq.
Kamal Chopra
Joe Elbaz
Alali Tamuno, Esq.
Richard Fedigan

Attachments

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Second Quarter 2008 Quarterly Monitoring Report
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1.0 INTRODUCTION

The following Quarterly Monitoring Report has been prepared by CA RICH Consultants, Inc. (CA RICH) on behalf of the Tishcon Corporation (Tishcon). This document was prepared in accordance with an Order on Consent, Index Number W1-0799-98-02, and addresses the remediation of the remaining soil contamination below one former cesspool and the remediation of groundwater contamination below Tishcon's property boundaries. For the purposes of this document, the contaminants of concern are 1,1,1-trichloroethane (1,1,1-TCA) and its degradation products.

During the summer of 1996, a Focused Remedial Investigation (R.I.) for soil contamination and identification of source areas was performed. Based on the results of the initial R.I., an Interim Remedial Measure (IRM) was performed to remove contaminated soil from two on-site storm drains and from the bottom of the out-of-service cesspool.

A second Remedial Investigation was performed during 1998. Concurrent with the Remedial Investigation, a Remedial Design Investigation was performed to collect additional subsurface information from the layout of the on-site remediation system. A follow-up phase of the remedial investigation was performed during June of 1999. A map illustrating the location of the site wells is included as Figure 1.

Installation of the on-site remediation system began during August 1999 and consisted of the installation of the Soil Vapor Extraction (SVE) wells and Air Sparging (AS) points. The installation of the underground piping, the SVE blower and the air sparging compressor was completed during December 1999. An off-site extension of the system was placed into operation in August 2004. A layout of the SVE wells and AS points is presented on Figure 2 .

The following documents prepared for this site should be reviewed for additional details:

- CA RICH, November 1995, Focused Remedial Investigation Work Plan, Sampling and Analysis Plan and Health and Safety Plan;
- CA RICH, May 1997, Final Focused Remedial Investigation Report;
- CA RICH, November 1997, Focused Remedial Investigation Work Plan for On-Site Groundwater;
- CA RICH, April 1998, Final Interim Remedial Measures Report;
- CA RICH, July 1998, Remedial Design Investigation Work Plan;
- CA RICH, July 1999, Final Remedial Investigation Report for On-Site Groundwater;
- CA RICH, August 1999, Remedial Design Report; and
- CA RICH, March 2000, Final Engineering Report and Operations & Maintenance Manual, Soil Vapor Extraction and Air Sparging System.

- CA RICH, November 2004, Final Engineering Report and Operations & Maintenance Manual, On-Site and Off-Site Soil Vapor Extraction and Air Sparging System.

- CA RICH, July 2006, On-Site Air Sparging/Soil Vapor Extraction System Closure Report, Tishcon Corporation, 30 New York Avenue, Westbury, NY, Site No.: 130043E.

- CA RICH, April 2007, Site Management Plan Tishcon Corporation, 30 New York Avenue, Westbury, NY, Site No.: 130043E.

2.0 OPERATIONAL HISTORY OF THE REMEDIATION SYSTEM

Installation of the remediation system began in the summer of 1999 and was completed in December 1999. A pilot test of both the SVE and the AS units was performed in December of 1999. Results of the pilot tests are included in the Final Engineering Report and Operations & Maintenance Manual. Both the SVE and the AS systems were placed into continuous operation on January 5, 2000.

The components of the system consist of four soil vapor extraction (SVE) well couplets and 11 air sparge (AS) points. Each SVE couplet consists of one-deep, and one to two-shallow SVE well screens. The soil vapor is extracted using a Fuji Model VFC604A-7W, 4½-horsepower blower located in the equipment shed. The soil vapor passes through a moisture knock-out drum, into the blower and flows through a series of three vapor-phase carbon units located outside of the shed.

The SVE unit has remained in continuous operation since the start up date with the exception of a one-week period in the first half of June 2000 when the system was shut off for repairs. The valves to SVE wells V-1, V-2, V-3 and V-4 are all set to the open position. The SVE blower has been operating at a flow rate of approximately 165 cfm.

Air sparging was initially achieved using an Ingersol-Rand type T-30, model 2545, 10-horsepower reciprocating compressor. The deep sparge points – S-1, S-2, and S-3 – received injected air continuously through a dedicated pressure regulator. **Points S-4, S-5, S-8 and S-9 were** connected to a solenoid valve. Points S-6, S-7, S-10 and S-11 were connected to a second solenoid valve. An electromechanical timer opened and closed these valves at ½-hour intervals sending compressed air to each set of points through a shared regulator in an alternating fashion.

The air sparging unit has remained in continuous operation with the exception of the following time intervals when the compressor was off for repairs:

- a one-week period in June, 2000;
- March 21, 2001 to March 28, 2001;
- May 15, 2001 to June 19, 2001;
- June 18, 2002 to June 25, 2002;
- June 28, 2004 to August 18, 2004; and
- December 14, 2005 to December 23, 2005
- August 2, 2006 to August 10, 2006
- May 5, 2008 to June 6, 2008

During the air compressor repairs completed on June 19, 2001, the pressure regulators were also replaced by the compressor repair company. When the compressor was restarted, the regulator serving points S-1, S-2 and S-3 was not set to the proper pressure setting. As such, these points were not receiving an adequate flow of air. As a result, the concentration of 1,1,1-TCA in some of the wells increased during the third quarter 2001. On November 15, 2001, we visited the site and reset the pressure setting for the deep zone of sparge points. During the

June 18 to 25, 2002 compressor repairs, the SVE lines were inspected. Several cracked portions of the PVC lines were repaired during this time period as well.

On October 23, 2002, the valves to sparge points S-1, 2 and 5 were turned off. This allowed a greater volume of air to be injected into sparge points S-3 and 4, which are located adjacent to monitoring well NC-24.

On May 13, 2003, the valves to S-1, 3, and 5 were turned on and S-3 and S-4 were turned off. On July 30, 2003, a flow indicator and flow regulator was added to sparge points S-1 and S-3 to equalize the injection of air at these locations. No modifications were made during the fourth quarter of 2003.

On March 4, 2004, points S-1, S-3 and S-4 were left on with relatively equal air flow. The remaining points were turned off.

During February 2002, two multi-depth well clusters were installed off-site along Old Country Road. These wells, identified as MDCW-2S, I & D and 3S, I & D, have well screens set at 50 to 65, 75 to 85 and 100 to 110 feet below grade. The first quarter 2002 sampling event was the first time these wells were sampled. Off site well clusters MDCW2 and 3 were sampled in the first quarter and second quarter 2002. These wells were sampled again during the first quarter and third quarter 2004 sampling rounds and are now sampled on a quarterly basis.

Installation of the required off-site SVE/AS points and construction of the off-site utility line were completed and went into full operation in August 2004. On-site air sparge point S-3 developed a crack in the casing and was replaced with a new sparge point. A new Curtis™ 20-HP rotary screw air compressor was also installed. Under the current configuration, air is supplied to all 11 on-site and 4 off-site sparge points concurrently. The air compressor cycles off to rest 4 times a day for a period of approximately 2 hours.

The first quarter 2006 quarterly monitoring indicated that the termination criteria for the on-site wells have been achieved. A closure report for the on-site SVE system was also submitted to the NYSDEC (Ref. 11). As such, on May 30, 2006, the on-site AS/SVE was turned off. The valves to on-site SVE wells V-3 and V-4 were set in the closed position. The valves to on-site sparge points S-4 through S-11 were also set to the closed position.

Tishcon completed a repaving project during the Spring, 2008. During that time, the entire system was turned off from May 5, 2008 to June 6, 2008.

The extracted soil vapor is treated on-site using two 55-gallon drums of vapor-phase, granular activated carbon arranged in series that are supplied by General Carbon Corporation. During the past quarter of operation, no liquid was measured in the moisture knock-out drum.

3.0 GROUNDWATER MONITORING PROCEDURES

During the course of work at this site, numerous wells were installed at different points in time. For the purposes of this Report, the groundwater analytical results from the November 1998 Remedial Investigation will serve as a starting point with regard to plotting the data versus time. As part of the Remedial Design, a series of compliance wells were designated. The network of on-site compliance wells consists of the following:

- AIMW-11A
- AIMW-11B
- TW-1
- MDCW-1S
- MDCW-1I
- MDCW-1D
- NC-24

A map illustrating the locations of these wells is presented on Figure 1. On November 10, 1999, CA RICH returned to these compliance wells and collected a final round of pre-start up samples to serve as a base line for the remediation system.

During February 2002, CA RICH installed two additional well clusters along Old Country Road. As the off-site extension of the AS/SVE system is now in operation, the following wells were added to the network of monitoring wells and comprise the off-site compliance wells.

- MDCW-2S
- MDCW-2I
- MDCW-2D
- MDCW-3S
- MDCW-3I
- MDCW-3D

CA RICH performed the second quarter 2008 round of groundwater sampling on June 19, 2008. Three casing volumes of groundwater were purged from each of these wells using a Grundfos™ groundwater sampling pump. Two 40-mil vials were then filled directly from the pump discharge and placed in a cooler with ice packs. The purge water was containerized and sampled as well. All samples were transported under chain-of-custody documentation by an over-night courier to Accutest Laboratories in New Jersey.

3.1 Summary of Results

The results of the sampling program are presented on a well-by-well basis on Table 1, pages 1 through 14. In addition to the tabular presentation, plots for the concentration of the compounds 1,1,1-TCA; 1,1-dichloroethane (1,1-DCA); and 1,1-dichlorethene (1,1-DCE) versus time are also included.

On-Site Wells – As shown on the data plots, the air sparging system has resulted in a significant improvement in the quality of the groundwater below this site since the operation of the equipment was initiated. The on-site portion of the AS/SVE system has achieved the termination criteria set forth in the OM&M Plan and was shut off on May 30, 2006. As such, wells NC-24, TW-1 MDCW-1S, MDCW-1I, and MDWC-1D are no longer included in the network of quarterly monitoring wells.

Off-Site Wells – The effects of the on-site and off-site air sparging system have resulted in an improvement in the quality of the groundwater below Old Country Road.

The off-site compliance wells installed along Old Country Road were sampled on June 19, 2008. The concentrations of 1,1,1-TCA in the shallow or "s" (55 to 65 feet below grade) wells continue to display an overall decreasing trend and are now near or below the groundwater standard for 1,1,1-TCA. The intermediate or "i" (75-85 feet below grade) wells have significantly lower concentrations since the activation of the air sparging system; the results of the last sampling revealed 1,1,1-TCA concentrations of 33.2 ug/l at well MDCW-2I and 22.2 ug/l at well MDCW-3I. The concentrations in the deep or "d" zone (100 to 110 feet below grade) have remained very low during all sampling rounds and are also below groundwater standards.

4.0 SOIL VAPOR MONITORING PROCEDURES

On June 19, 2008, one soil vapor sample was collected from the SVE blower discharge using a SUMMA canister and analyzed for via EPA Method TO-15. The SUMMA canister was connected to a sample port located between the blower discharge and the first carbon unit. In addition to the SUMMA canister sample, field readings were also measured using an HNU with an 11.7ev bulb.

Results of the soil vapor sampling program are summarized on Table 2. In addition, plots of the laboratory results and the HNU readings versus days in operation are included. The initial

sample collected during the December 22, 1999 pilot test contained 3,690,390 ug/m^3 of total VOCs -- 2,400,000 ug/m^3 of which were 1,1,1-TCA. These concentrations decreased during the first three quarters of operation, to a total VOC concentration of 1,364 ug/m^3. Since that time, the concentration of total VOCs has fluctuated between 420 ug/m^3 and 24,350 ug/m^3. The most recent sample contained 533.1 ug/m^3 of total VOCs, of which 212.9 ug/m^3 were 1,1,1-TCA.

As described in the O&M Manual, extracted soil vapor samples are collected on a quarterly basis. The results were added to Table 2 and plotted. This information will be included in future quarterly reports.

5.0 REMEDIATION SYSTEM EQUIPMENT TERMINATION CRITERIA

5.1 SVE Unit Termination Criteria

The following termination criteria were developed in the Final Engineering Report and Operations & Maintenance Manual.

> *Total VOC measurements using an HNU will be collected on a frequency of at least once per week (weather permitting) during the first month the system is in full operation. After the first month, HNU readings will be collected either monthly or as needed to evaluate the progress of the cleanup. In addition to the HNU readings, absorbent tube samples will be collected on a monthly basis for the first 3 months of operation and then quarterly thereafter.*
>
> *As the operation of the SVE unit progresses, the HNU and absorbent tube data will be plotted versus time of operation on graphs. Once the levels of total VOCs in the SVE wells decrease to a near constant or asymptotic concentration, operation of the system will be suspended. An asymptotic condition shall be defined as three consecutive quarterly concentrations with a net decrease of 10 percent or less of total VOCs. Graphs of the concentration of total VOCs versus time will be compiled after each round of monitoring.*
>
> *A soil boring will then be placed in the out-of-service cesspool that houses the SVE wells. Soil samples will be collected at 15 to 17 feet, 20 to 22 feet, 25 to 27 feet, 30 to 32 feet, 35 to 37 feet, 40 to 42 feet, 45 to 47 feet and 50 to 52 feet below grade and analyzed for halogenated volatile organics. If the concentration of TCA and its degradation products in these samples do not exceed the NYSDEC TAGM (Ref. 6) Cleanup Objectives, the system will remain off and the cleanup of the unsaturated zone will be deemed complete. If the levels exceed the Cleanup Objectives, the SVE system will be restarted and the monitoring program will continue. The same criteria will be used to determine when additional soil samples should be collected.*
>
> *The SVE system also serves to capture off gassing contaminants from the AS system. Therefore, aside from the criteria described above, the SVE system will remain in operation as long as the AS system described in the next section is in operation.*

A soil boring was installed in the out-of-service cesspool, and soil samples were collected. As described in our SVE Closure Report, the termination criteria for the SVE system have been achieved.

5.2 AS System Termination Criteria

The following termination criteria were developed in the Final Engineering Report and Operations & Maintenance Manual.

> *The on-site multi-depth well cluster (MDCW-1), well NC-24, well TW-1, AIMW-11A and AIMW-11B will serve as compliance points for the operation of this remediation system. Prior to start up of the AS system, "base line" samples were collected on November 10, 1999 from these compliance wells. The sample from AIMW-11A will serve as an upgradient monitoring point to determine the quality of ground water entering the property from upgradient sources of contamination.*
>
> *Once placed in full operation, the compliance wells will be sampled on a quarterly basis and analyzed for halogenated volatile organics using EPA method 8010, 8021 or a similar, approved method. Graphs of the concentration of total VOCs versus time will be compiled after each round of quarterly monitoring. The system will be kept in operation until the concentration of TCA and its degradation products meets the criteria established in the Record Of Decision (ROD) for this project. Specifically, the SVE/AS system will operate until the on-site and shallow groundwater meets the New York State Standards, Criteria, and Guidance (SCGs), or the NYSDEC concludes that further operation of the system is no longer effective.*
>
> *The AS/SVE system will remain in operation until the groundwater samples from the compliance wells indicate that: 1) they meet the SCGs for TCA and its degradation products; 2) the data shows that TCA and its degradation products have reached an asymptotic condition and is no longer effectively removing the contaminants of concern; or, 3) the on-site and down-gradient groundwater contamination is at or less than the up-gradient groundwater contamination at the time of re-evaluation.*

Based on the data collected to date, we have clearly achieved the termination criteria outlined in the Final Engineering Report and Operations & Maintenance Manual in the on-site compliance wells. The 1,1,1-TCA concentrations in the off-site wells are either below groundwater standards or appear to have achieved an asymptotic condition. As such, the off-site wells have also achieved the termination criteria.

Compliance Well Number	1st Qtr 2007 Concentration	Concentration in Upgradient Well AIMW-11A (Shallow) Well AIMW-11B (Deep)	Meets Criteria
On-Site			
MDCW-1s	TCA = ND	TCA = 3.6 ug/l	Yes
MDCW-1i	TCA = ND	TCA = 3.6 ug/l	Yes
NC-24	TCA = 2.0 ug/l	TCA = 3.6 ug/l	Yes
TW-1	TCA = 11.7 ug/l	TCA = 3.6 ug/l	Yes*
MDCW-1d	TCA = ND	TCA = 1.4 ug/l	Yes

* - This well appears to have achieved an asymptotic condition

Compliance Well Number	2nd Qtr 2008 Concentration	Concentration in Upgradient Well AIMW-11A (Shallow) Well AIMW-11B (Deep)	Meets Criteria
Off-Site			
MDCW-2s	TCA = 2.3 ug/l	TCA = 1.6 ug/l	Yes**
MDCW-2i	TCA = 33.2 ug/l	TCA = 1.6 ug/l	Yes*
MDCW-3s	TCA = 1.7 ug/l	TCA = 1.6 ug/l	Yes**
MDCW-3i	TCA = 22.2 ug/l	TCA = 1.6 ug/l	Yes*
MDCW-2d	TCA = 1.2 ug/l	TCA = 6.4 ug/l	Yes
MDCW-3d	TCA = 1.2 ug/l	TCA = 6.4 ug/l	Yes

* This will appears to have achieved an asymptotic condition.

** The groundwater standard for TCA is 5.0 ug/l.

6.0 CONCLUSIONS

The SVE unit appears to be very effective in removing 1,1,1-TCA from the soil underlying the former cesspool. During the second quarter 2008, the concentrations of total VOCs in the extracted soil vapor decreased from 795.1 ug/m^3 to 533.1 ug/m^3. On May 2, 2006, we installed a closure boring in the former cesspool at location V-3 in accordance with the OM&M Plan. The results were submitted in a separate closure report. Based on the those results and the results of the second quarter 2006 groundwater samples, operation of the on-site AS/SVE system was terminated on May 30, 2006.

During the course of this project, the Air Sparging system also appears to have been very effective in removing 1,1,1-TCA from the groundwater below the property. Based on the first quarter 2007 laboratory results, the termination criteria have been achieved in the five on-site compliance wells. Based on the second quarter 2008 all of the six off-site compliance wells have achieved the termination criteria.

We have requested permission to turn off the off-site AS/SVE system in our May, June and July 2008 Monthly Progress Reports. We plan to turn off the system prior to collecting the third quarter 2008 groundwater samples in September. Monitoring of the off-site compliance well will continue for one year after the system operation is terminated to determine if rebound of TCA has occurred. Should the TCA concentration rebound, we will discuss reactivation of the off-site system with the NYSDEC.

7.0 REFERENCES

1. CA RICH, November 1995, Focused Remedial Investigation Work Plan, Sampling and Analysis Plan and Health and Safety Plan, Tishcon Corporation, 30-36 New York Avenue and 31-33 Brooklyn Avenue, Westbury, New York.

2. CA RICH, April 1998, Final Interim Remedial Measures Report, Tishcon Corporation, 30-36 New York Avenue and 31-33 Brooklyn Avenue, Westbury, New York.

3. CA RICH, May 1997, Final Focused Remedial Investigation Report, Tishcon Corporation, 30-36 New York Avenue and 31-33 Brooklyn Avenue, Westbury, New York.

4. CA RICH, November 1997, Focused Remedial Investigation Work Plan for On-Site Ground Water, Tishcon Corporation, 30-36 New York Avenue and 31-33 Brooklyn Avenue, Westbury, New York.

5. CA RICH, July 1998, Remedial Design Investigation Work Plan, Tishcon Corporation, 30-36 New York Avenue and 31-33 Brooklyn Avenue, Westbury, New York.

6. NYSDEC, January 24, 1994, Department's Technical And Guidance Memorandum: Determination of Soil Cleanup Objectives and Cleanup Levels.

7. CA RICH, July 1999, Final Remedial Investigation Report for On-Site Groundwater, Tishcon Corporation, 30-36 New York Avenue and 31-33 Brooklyn Avenue, Westbury, New York.

8. CA RICH, August 1999, Remedial Design Report, Tishcon Corporation, 30-36 New York Avenue and 31-33 Brooklyn Avenue, Westbury, New York.

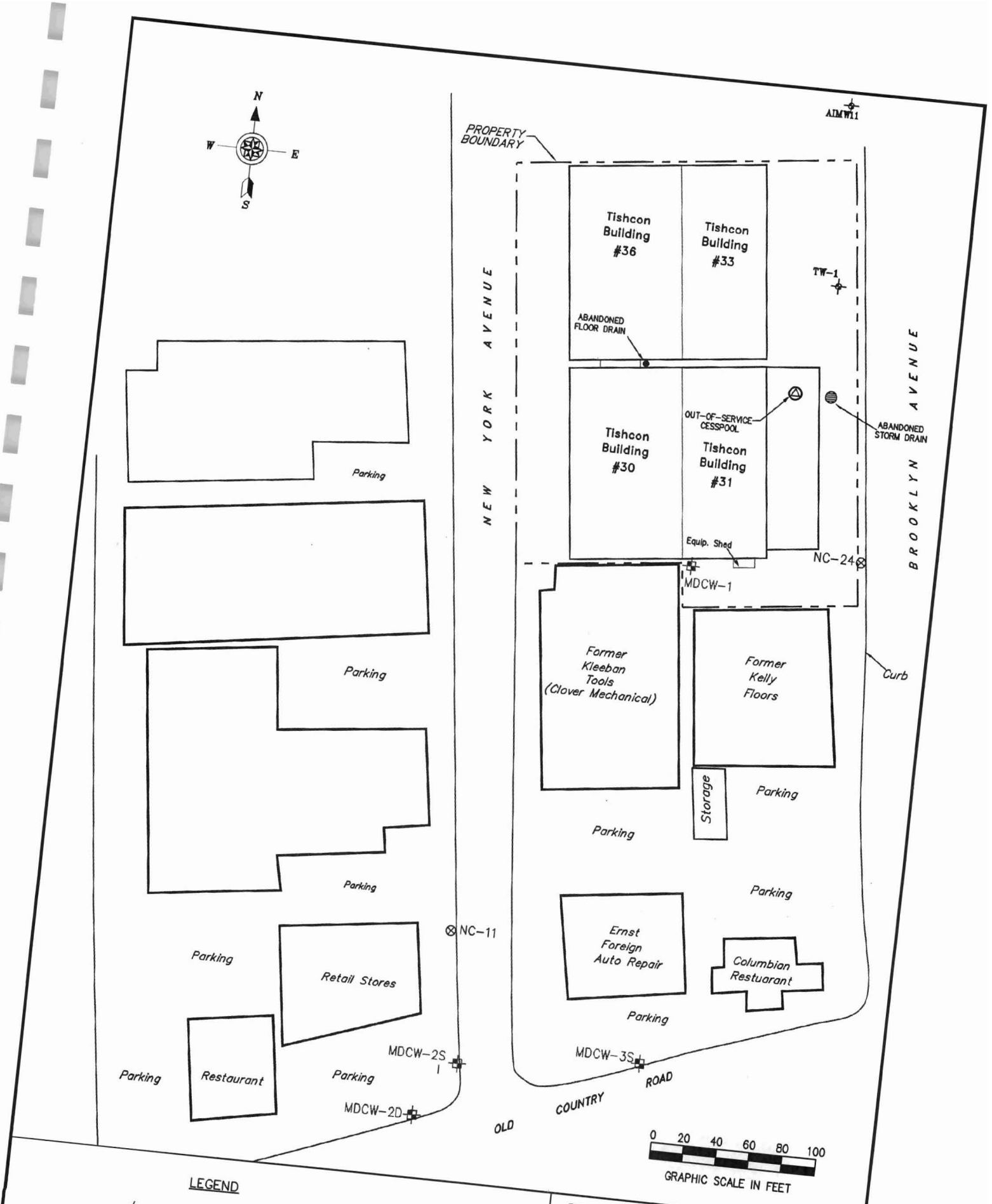
9. CA RICH, March 2000, Final Engineering Report and Operations & Maintenance Manual, Tishcon Corporation, 30-36 New York Avenue and 31-33 Brooklyn Avenue, Westbury, New York.

10. CA RICH, November 2004, Final Engineering Report and Operations & Maintenance Manual for On-Site and Off-Site Soil Vapor Extraction and Air Sparging System, Tishcon Corporation, 30-36 New York Avenue and 31-33 Brooklyn Avenue, Westbury, New York.

11. CA RICH, July 2006, On-Site Air Sparging/Soil Vapor Extraction System Closure Report, Tishcon Corporation, 30 New York Avenue, Westbury, NY, Site No.: 130043E

12. CA RICH, April 2007, Site Management Plan, Tishcon Corporation, 30 New York Avenue, Westbury, NY, Site No.: 130043E

Figures



LEGEND

- 2-INCH DIAMETER MULTI-DEPTH WELL CLUSTER
- EXISTING NCDH/USGS MONITORING WELL
- WATER TABLE MONITORING WELL

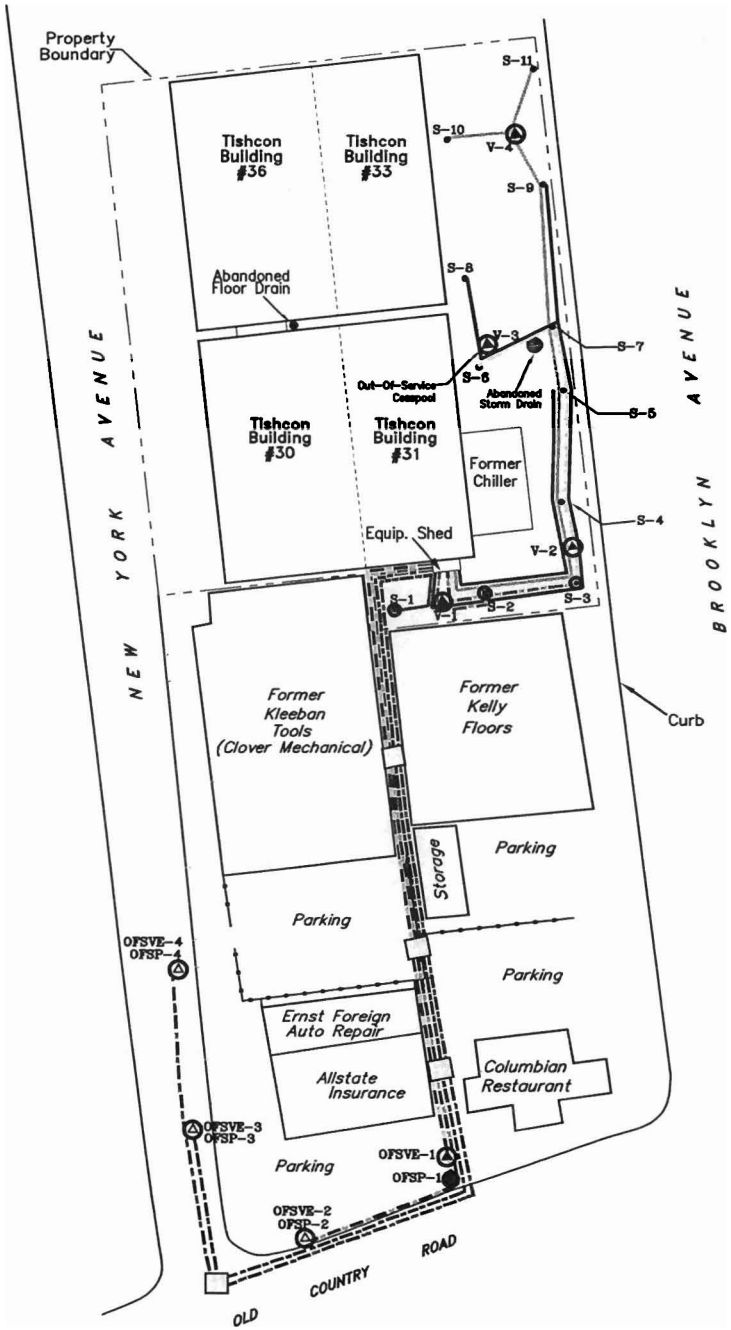
CA RICH CONSULTANTS, INC.

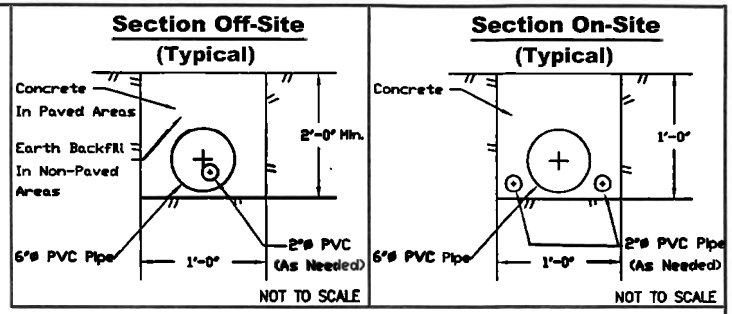
Certified Ground-Water and Environmental Specialists
17 Dupont Street, Plainview, New York 11803

TITLE:

EXISTING GROUNDWATER

DATE:





ZONE #	AIR SPARGE POINTS	COLORED LINE	TUBING COLOR
1a	S1		RED
1b	S2		RED WITH GREEN TAPE
1c	S3		RED WITH ORANGE TAPE
2a	S6 & S7		YELLOW
2b	S10 & S11		GREEN
3a	S8 & S9		BLACK
3b	S5 & S4		BLUE
OS1	OFSP-1		BLACK WITH ORANGE TAPE
OS2	OFSP-2		BLACK WITH GREEN TAPE
OS3	OFSP-3		BLACK WITH BLUE TAPE
OS4	OFSP-4		BLACK WITH RED TAPE

LEGEND

- SOIL VAPOR EXTRACTION WELL (SVE)
- DEEP SPARGE POINT
- SHALLOW SPARGE POINT
- COMBINATION DEEP SPARGE POINT and SVE WELL
- UTILITY PULL BOX

0 20 40 60 80 100

GRAPHIC SCALE IN FEET

CA RICH CONSULTANTS, INC.
Certified Groundwater and Environmental Specialists
17 Dupont Street, Plainview, New York 11803

Stephen J. Osmundsen, P.E.
Consulting Engineer
513 Centre Island Road, Oyster Bay, New York 11771

TITLE: Air Sparge Point and SVE Well System "As Built"	DATE: 11/2/04
	SCALE: 1" = 60'
FIGURE: 2	DRAWN BY: S.T.M.
DRAWING NO: 2004-15A	APPR. BY: S.J.O./E.A.W.

30-36 NEW YORK AVENUE
31-33 BROOKLYN AVENUE
WESTBURY, NEW YORK

Tables and Data Plots

Table 1
Summary of Analytical Detections in Well MDCW-1s
for Volatile Organics Compounds in Groundwater
Tishcon Corporation, 30-36 New York Avenue & 31-33 Brooklyn Avenue
Westbury, New York

Well ID	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	MDCW-1s	NYSDEC
Comments	RI data	Baseline data	1 Qtr 2000	2 Qtr 2000	3 Qtr 2000	4 Qtr 2000	1 Qtr 2001	2 qtr 2001	3 Qtr 2001	4 Qtr 2001	1 Qtr 2002	2 Qtr 2002	3 Qtr 2002	4 Qtr 2002	1 Qtr 2003	2 Qtr 2003	3 Qtr 2003	4 Qtr 2003	1 Qtr 2004	2 Qtr 2004	3Qtr 2004	4 Qtr 2004	1 Qtr 2005	2 Qtr 2005	3 Qtr 2005	4 Qtr 2005	1 Qtr 2006	2 Qtr 2006	3 Qtr 2006	4 Qtr 2006	1 Qtr 2007	TOGS*
Depth in feet	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	51-62 ft	values
Date Sampled	11/18/98	11/10/99	03/21/2000	06/21/2000	09/26/2000	12/13/2000	03/21/2001	06/27/2001	09/26/2001	12/19/2001	03/26/2002	06/18/2002	09/18/2002	12/17/2002	03/25/2003	06/24/2003	09/23/2003	12/16/2003	03/31/2004	06/09/2004	09/21/2004	12/15/2004	03/22/2005	06/22/2005	09/20/2005	12/15/2005	03/21/2006	06/26/2006	09/21/2006	12/21/2006	03/21/2007	
Days since system start up	-413	-56	76	168	265	343	441	539	630	714	811	895	987	1077	1175	1266	1357	1441	1547	1617	1721	1806	1903	1995	2085	2171	2267	2364	2451	2542	2632	
Days since initial sample	0	357	489	581	678	756	854	952	1043	1127	1224	1308	1400	1490	1588	1679	1770	1854	1960	2030	2134	2219	2316	2408	2498	2584	2680	2777	2864	2955	3045	
Volatile Organics (EPA METHOD 8021)																																
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2
Chloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	1,700	3,420	266	55.1	8.2	11.3	9.8	68.5	108	3.3	ND	1.3	ND	34.7	26.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethane	2,800	4,310	455	111	31.6	18.9	31.7	185	321	7	4.8	3.7	2.5	44.9	56.3	1.4	1.9	1.4	ND	1.6	2.5	ND	ND	2.1	ND	5.6	2.9	2.2	2.7	0.83	0.77	5
trans-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.6
1,1,1-Trichloroethane	22,000	28,300	2,100	658	157	50	74.5	415	674	18.8	7.5	5.2	2.6	63.5	68.5	ND	1.1	ND	ND	ND	1.7	ND	ND	ND	ND	1.3	ND	ND	ND	ND	ND	5
Trichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.93	1.4	5
Tetrachloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5

Notes
ND Indicates compound analyzed but not detected at laboratory detection level
ug/l micrograms per liter or parts per billion
Date of system start up 01/05/2000

*NYSDEC Technical and Operational Guidance Series (1.1.1)
Ambient Water Quality Standards and Guidance Values, 10-22-93

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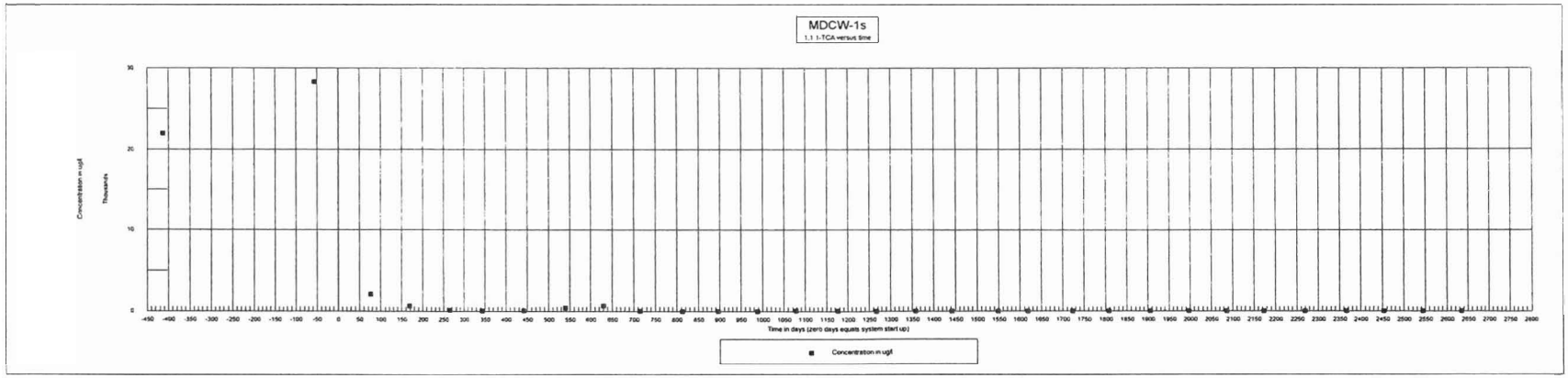
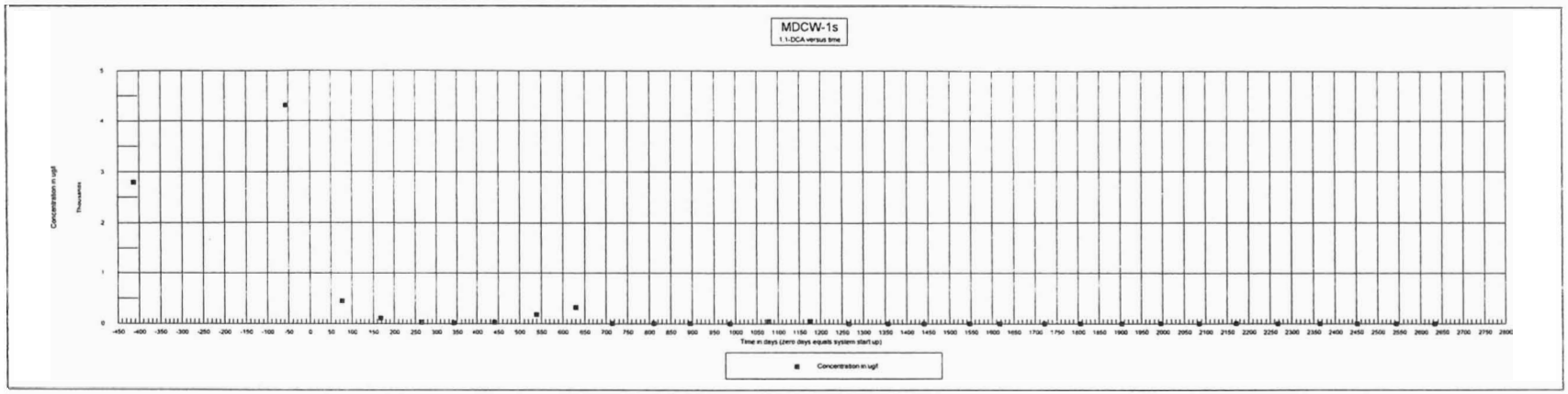
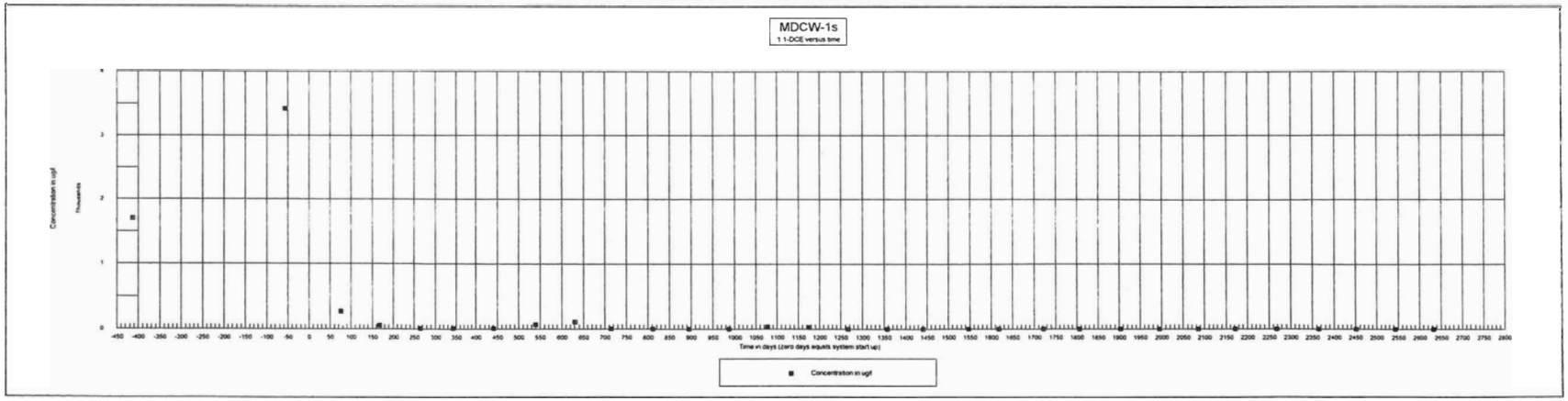


Prepared by CA Rich Consultants Inc.





Prepared by CA Rich Consultants Inc.

Table 1
Summary of Analytical Detections in Well MDCW-1i
for Volatile Organics Compounds in Groundwater
Tishcon Corporation, 30-36 New York Avenue & 31-33 Brooklyn Avenue
Westbury, New York

Well ID	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	MDCW-1i	NYSDEC
Comments	RI data	Baseline data	1 Qtr 2000	2 Qtr 2000	3 Qtr 2000	4 Qtr 2000	1 Qtr 2001	2 Qtr 2001	3 qtr 2001	4 Qtr 2001	1 Qtr 2002	2 Qtr 2002	3 Qtr 2002	4 Qtr 2002	1 Qtr 2003	2 Qtr 2003	3 Qtr 2003	4 Qtr 2003	1 Qtr 2004	2 Qtr 2004	3Qtr 2004	4 Qtr 2004	1 Qtr 2005	2 Qtr 2005	3 Qtr 2005	4 Qtr 2005	1Qtr 2006	2Qtr 2006	3Qtr 2006	4 Qtr 2006	1 Qtr 2007	TOGS*
Depth in feet	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	72-82 ft	values
Date Sampled	11/18/96	11/10/99	03/21/2000	06/21/2000	09/26/2000	12/13/2000	03/21/2001	06/27/2001	09/26/2001	12/19/2001	03/26/2002	06/18/2002	09/18/2002	12/17/2002	03/25/2003	06/24/2003	09/23/2003	12/16/2003	03/31/2004	06/09/2004	09/21/2004	12/14/2004	03/22/2005	06/22/2005	09/21/2005	12/15/2005	03/21/2006	06/26/2006	09/21/2006	12/20/2006	03/21/2007	
Days since system start up	-413	-56	76	168	265	343	441	539	630	714	811	895	987	1077	1175	1266	1357	1441	1547	1617	1721	1805	1903	1995	2086	2171	2267	2364	2451	2541	2632	
Days since initial sample	0	357	489	581	678	756	854	952	1043	1127	1224	1308	1400	1490	1588	1679	1770	1854	1960	2030	2134	2218	2316	2408	2499	2584	2680	2777	2864	2954	3045	
Volatile Organics (EPA METHOD 8021)																																
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2
Chloroethane	ND	ND	ND	5.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	430	564	334	260	ND	80	49 ß	34	30	5.7	ND	2.1	ND	1.4	1.4	ND	0.52	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethane	620	916	1,300	769	358	213	130	105	45.1	12.2	7.6	3.8	1.8	2.5	1.8	1.6	1.6	1.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
trans-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	1.1	ND	ND	1.1	ND	ND	1.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.6
1,1,1-Trichloroethane	3,700	5,410	3,740	2,420	1,040	586	364	367	162	36.7	22.3	13.3	5.3	10.7	13.8	7.6	5.2	3.5	1.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.72	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.9	0.72	ND	ND	0.94	1.1	ND	ND	ND	ND	0.95	1.7	1.1	0.73	1.5	1.7	5
Tetrachloroethene	ND	ND	28.2	19.7	ND	ND	ND	7.1	5.5	1.9	1.1	1.9	1.6	1.9	2.6	2.0	1.5	1.3	ND	0.99	ND	ND	ND	ND	ND	0.96	1.1	ND	ND	ND	0.37	5

Notes
ND Indicates compound analyzed but not detected at laboratory detection level
ug/l micrograms per liter or parts per billion
Date of system start up 01/05/2000

*NYSDEC Technical and Operational Guidance Series (1.1.1)
Ambient Water Quality Standards and Guidance Values. 10-22-93

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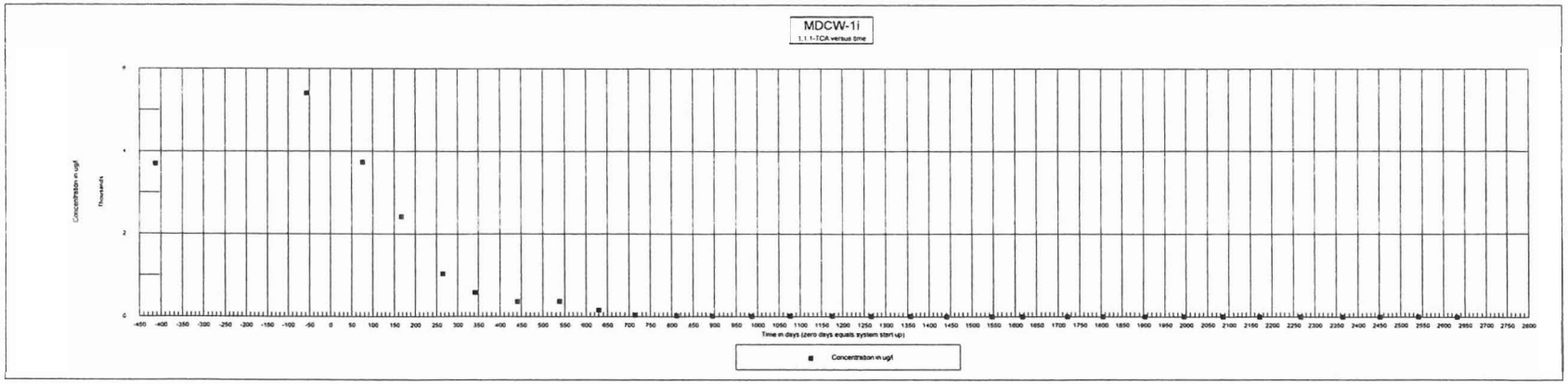
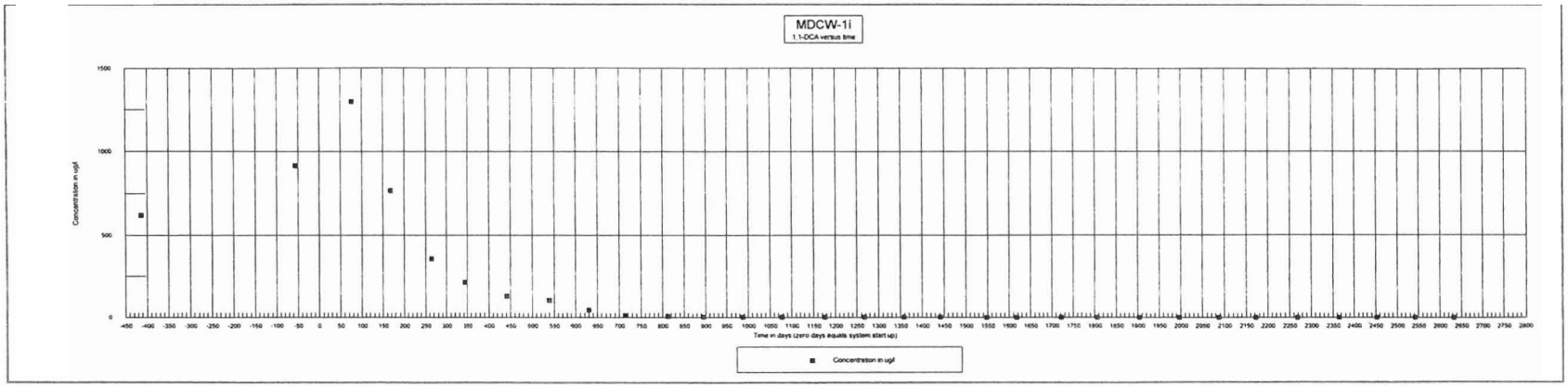
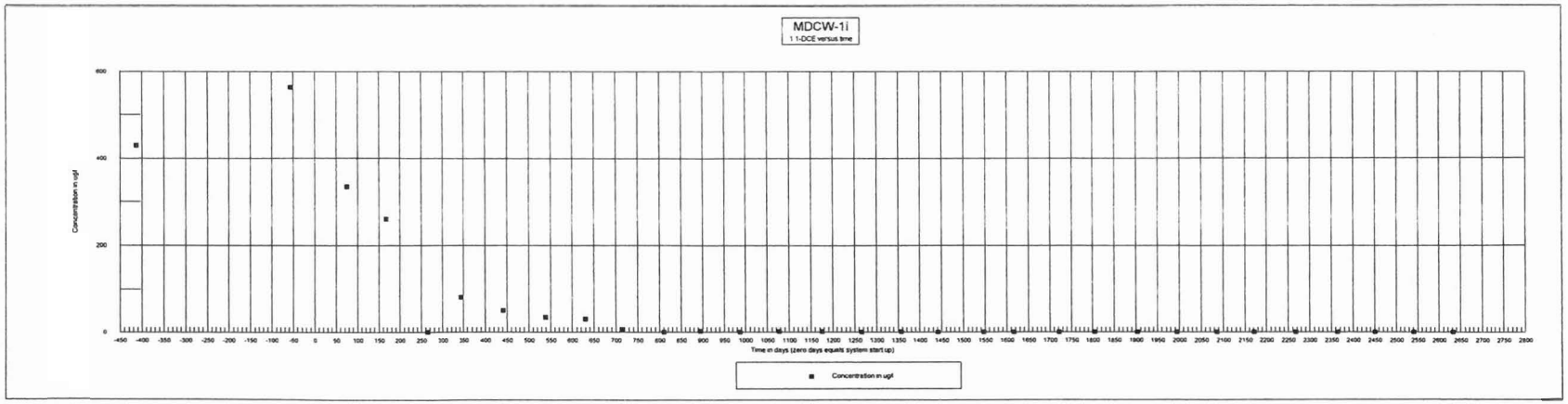


Prepared by CA Rich Consultants Inc.





Prepared by CA Rich Consultants Inc.

Table 1
Summary of Analytical Detections in Well MDCW-1d
for Volatile Organics Compounds in Groundwater
Tishcon Corporation, 30-36 New York Avenue & 31-33 Brooklyn Avenue
Westbury, New York

Well ID	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	MDCW-1d	NYSDEC
Comments	RI data	Baseline data	1 Qtr 2000	2 Qtr 2000	3 Qtr 2000	4 Qtr 2000	1 Qtr 2001	2 Qtr 2001	3 qtr 2001	4 Qtr 2001	1 Qtr 2002	2 Qtr 2002	3 Qtr 2002	4 Qtr 2002	1 Qtr 2003	2 Qtr 2003	3 Qtr 2003	4 Qtr 2003	1 Qtr 2004	2 Qtr 2004	3Qtr 2004	4 Qtr 2004	1 Qtr 2005	2 Qtr 2005	3 Qtr 2005	4 Qtr 2005	1 Qtr 2006	2 Qtr 2006	3 Qtr 2006	4 Qtr 2006	1 Qtr 2007	TOGS*
Depth in feet	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	93-103 ft	values
Date Sampled	11/18/98	11/10/99	03/21/2000	06/21/2000	09/26/2000	12/13/2000	03/21/2001	06/27/2001	09/26/2001	12/19/2001	03/26/2002	06/18/2002	09/18/2002	12/17/2002	03/25/2003	06/24/2003	09/23/2003	12/16/2003	03/31/2004	06/09/2004	09/21/2004	12/14/2004	03/22/2005	06/22/2005	09/21/2005	12/15/2005	03/21/2006	06/26/2006	09/21/2006	12/21/2006	03/21/2007	
Days since system start up	-413	-56	76	168	265	343	441	539	630	714	811	895	987	1077	1175	1266	1357	1441	1547	1617	1721	1805	1903	1995	2086	2171	2267	2364	2451	2542	2632	
Days since initial sample	0	357	489	581	678	756	854	952	1043	1127	1224	1308	1400	1490	1588	1679	1770	1854	1960	2030	2134	2218	2316	2408	2499	2584	2680	2777	2864	2955	3045	
Volatile Organics (EPA METHOD 8021)																																
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Vinyl Chloride	ND	1.8	2.3	1.7	ND	1.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.65	ND	ND	1.1	ND	ND	ND	ND	1.3	ND	ND	ND	ND	ND	ND	2
Chloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	1.6	1.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	34	0.73	0.66	0.83	ND	ND	ND	ND	ND	ND	ND	1.1	ND	ND	ND	1.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethane	44	1.4	1.1	0.88	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
trans-1,2-Dichloroethene	ND	1.4	1.0	0.80	ND	1	1.9	2.0	1.2	1.5	ND	ND	ND	1.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.6
1,1,1-Trichloroethane	910	3.9	2.3	2.7	ND	ND	ND	ND	1.3	ND	ND	2.1	1.6	1.2	0.58	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichloroethene	ND	3.1	2.6	1.4	ND	2.5	5.2	6.0	3.1	3.9	1.4	1.9	1.7	3.4	1.6	4.3	5.0	ND	6.0	1.7	4.4	2.0	3.9	3.0	2.3	1.9	1.7	1.8	1.3	ND	1.6	5
1,1,2-Trichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.1	2.0	1.4	1.3	1.7	1.2	ND	ND	1.2	0.93	1.0	1.0	ND	ND	ND	0.33	5
Tetrachloroethene	ND	4.3	1.5	2.5	ND	2	2.3	2.2	3.6	2.0	ND	1.6	1.6	1.2	1.5	1.1	1.9	5.1	1.5	1.3	1.4	1.9	1.5	ND	0.94	ND	1.1	1.4	0.84	ND	0.64	5

Notes
ND Indicates compound analyzed but not detected at laboratory detection level
ug/l micrograms per liter or parts per billion
Date of system start up 01/05/2000

*NYSDEC Technical and Operational Guidance Series (1.1.1)
Ambient Water Quality Standards and Guidance Values, 10-22-93

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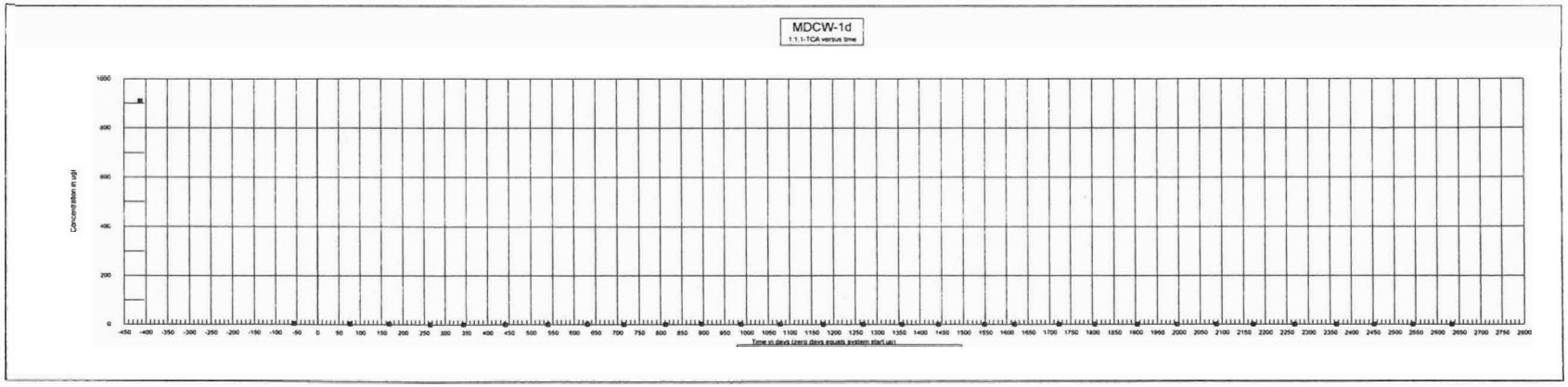
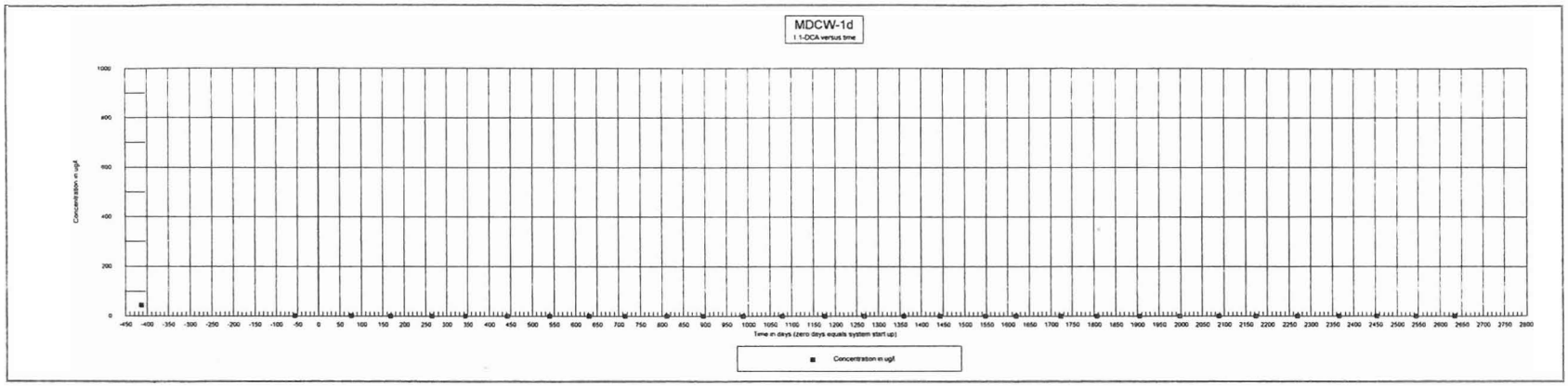
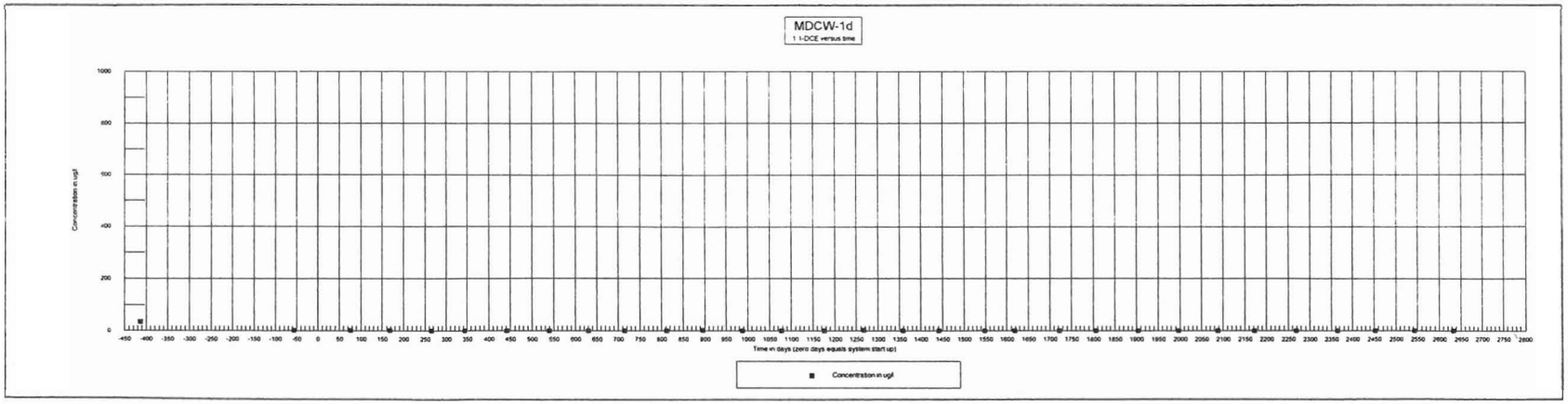


Prepared by CA Rich Consultants Inc.





Prepared by CA Rich Consultants Inc.

Table 1
Summary of Analytical Detections in Well NC-24
for Volatile Organics Compounds in Groundwater
Tishcon Corporation, 30-36 New York Avenue & 31-33 Brooklyn Avenue
Westbury, New York

Well ID	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NC-24	NYSDEC
Comments	RI data	Baseline data	1 Qtr 2000	2 Qtr 2000	3 Qtr 2000	4 Qtr 2000	1 Qtr 2001	2 Qtr 2001	3 qtr 2001	4 Qtr 2001	1 Qtr 2002	2 Qtr 2002	3 Qtr 2002	4 Qtr 2002	1 Qtr 2003	2 Qtr 2003	3 Qtr 2003	4 Qtr 2003	1 Qtr 2004	2 Qtr 2004	3Qtr 2004	4 Qtr 2004	1 Qtr 2005	2 Qtr 2005	3 Qtr 2005	4 Qtr 2005	1 Qtr 2006	2 Qtr 2006	3 Qtr 2006	4 Qtr 2006	1 Qtr 2007	TOGS*
Depth in feet	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	51-65 ft	values
Date Sampled	11/18/98	11/10/99	03/21/2000	06/21/2000	09/26/2000	12/13/2000	03/21/2001	06/27/2001	09/26/2001	12/19/2001	03/26/2002	06/18/2002	09/18/2002	12/17/2002	03/25/2003	06/24/2003	09/23/2003	12/16/2003	03/31/2004	06/09/2004	09/22/2004	12/15/2004	03/22/2005	06/22/2005	09/21/2005	12/15/2005	03/21/2006	06/27/2006	09/21/2006	12/21/2006	03/21/2007	
Days since system start up	-413	-56	76	168	265	343	441	539	630	714	811	895	987	1077	1175	1266	1357	1441	1547	1617	1722	1806	1903	1995	2086	2171	2267	2365	2451	2542	2632	
Days since initial sample	0	357	489	581	678	756	854	952	1043	1127	1224	1308	1400	1490	1588	1679	1770	1854	1960	2030	2135	2219	2316	2408	2499	2584	2680	2778	2864	2955	3045	
Volatile Organics (EPA METHOD 8021)																																
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2
Chloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1	ND	3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	1,000	1,400	576	638	ND	92.5	13.9	38.4	101	63.1	51.7	127	96.8	41.6	ND	11.8	3.2	ND	ND	ND	ND	5.2	ND	8.2	5.0	4.4	ND	ND	0.63	ND	ND	5
1,1-Dichloroethane	1,200	1,350	272	1,090	477	367	215	457	482	579	163	101	194	95.7	65.1	238	175	328	306	232	277	71.8	128	122	144	118	18	9.8	30.2	11.8	13.4	5
trans-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	24.3	50.4	22.2	66.3	78.3	123	90.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.8	ND	2.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.6
1,1,1-Trichloroethane	16,000	17,400	4,510	4,500	2,690	1,350	312	864	1,270	968	709	754	692	351	27.8	131	92.4	110	102	95.2	104	51.5	135	144	149	50.8	3.7	2.5	6.1	1.9	2.0	5
Trichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	11.8	ND	ND	18	30.2	30.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1,2-Trichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3	4.5	3.1	ND	ND	ND	1.4	ND	ND	ND	ND	2.5	2.4	0.74	0.42	1.8	5
Tetrachloroethene	ND	ND	ND	ND	ND	ND	ND	12.6	29	23.3	32.7	32.0	76.2	39.3	ND	2.2	2.7	ND	ND	ND	ND	ND	ND	ND	0.54	ND	1.1	1.5	ND	ND	0.54	5

Notes
ND Indicates compound analyzed but not detected at laboratory detection level
ug/l micrograms per liter or parts per billion
Date of system start up 01/05/2000

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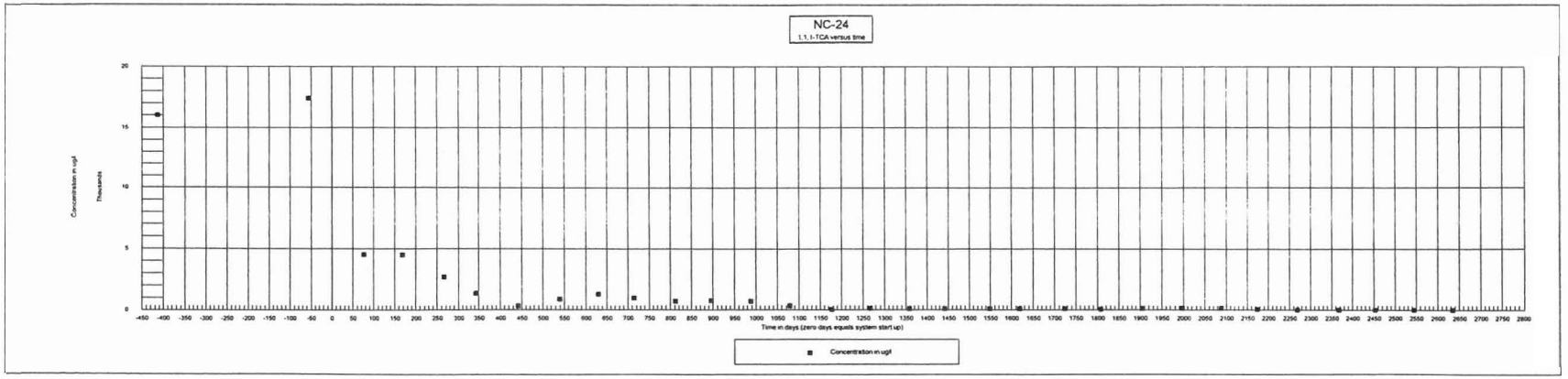
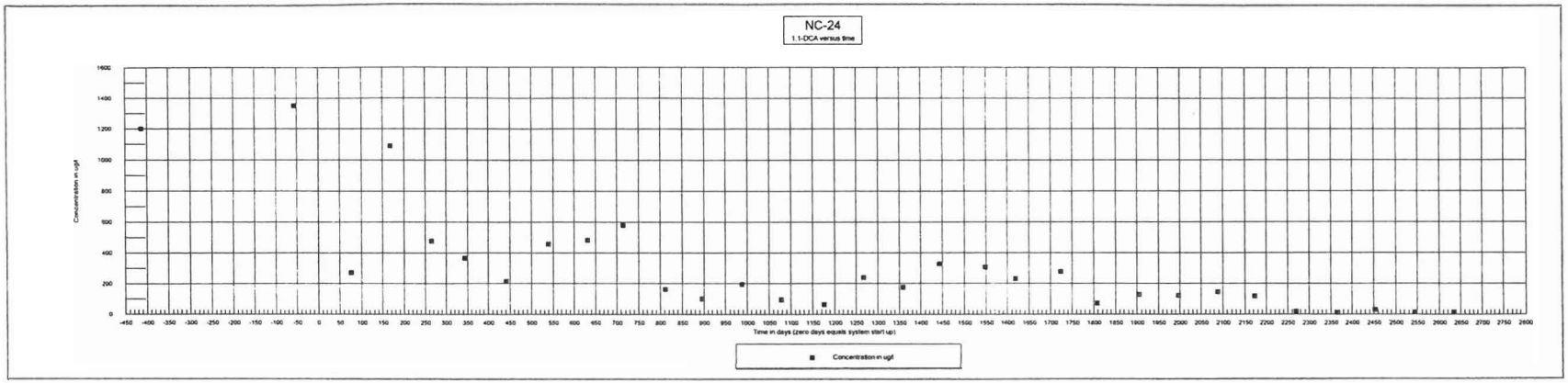
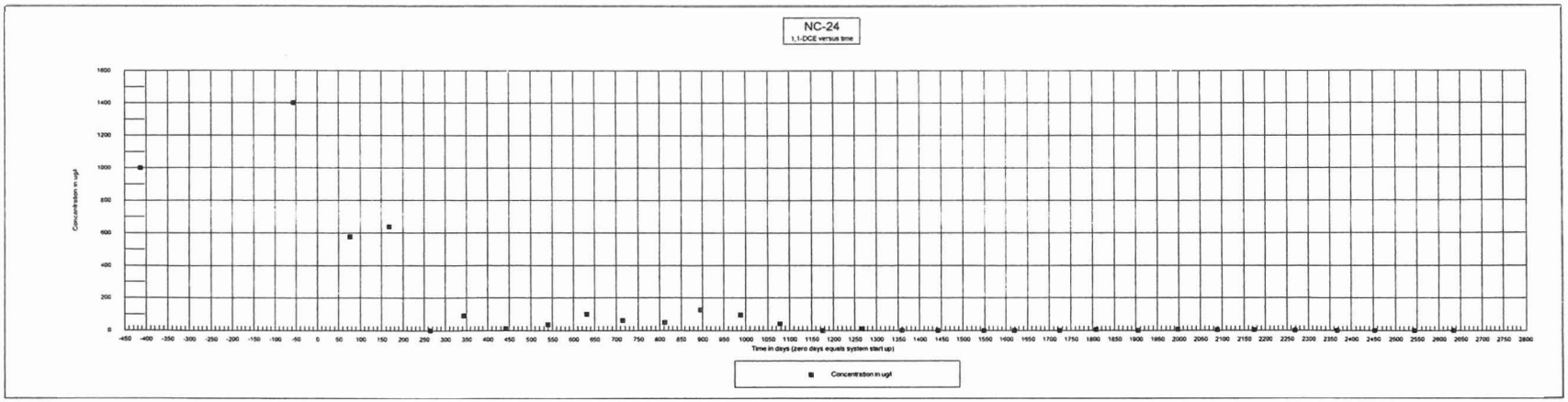


Prepared by CA Rich Consultants Inc.





Prepared by CA Rich Consultants Inc.

Table 1
Summary of Analytical Detections in Well TW-1
for Volatile Organics Compounds in Groundwater
Tishcon Corporation, 30-36 New York Avenue & 31-33 Brooklyn Avenue
Westbury, New York

Well ID	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	TW-1	NYSDEC
Comments	RI data	Baseline data	1 Qtr 2000	2 Qtr 2000	3 Qtr 2000	4 Qtr 2000	1 Qtr 2001	2 Qtr 2001	3 qtr 2001	4 Qtr 2001	1 Qtr 2002	2 Qtr 2002	3 Qtr 2002	4 Qtr 2002	1 Qtr 2003	2 Qtr 2003	3 Qtr 2003	4 Qtr 2003	1 Qtr 2004	2 Qtr 2004	3 Qtr 2004	4 Qtr 2004	1 Qtr 2005	2 Qtr 2005	3 Qtr 2005	4 Qtr 2005	1 Qtr 2006	2 Qtr 2006	3 Qtr 2006	4 Qtr 2006	1 Qtr 2007	TOGS*
Depth in feet	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	51-63 ft	values
Date Sampled	11/18/98	11/10/99	03/21/2000	06/21/2000	09/26/2000	12/13/2000	03/21/2001	06/27/2001	09/26/2001	12/19/2001	03/26/2002	06/18/2002	09/18/2002	12/17/2002	03/25/2003	06/24/2003	09/23/2003	12/16/2003	03/31/2004	06/09/2004	09/22/2004	12/15/2004	03/23/2005	06/22/2005	09/20/2005	12/15/2005	03/21/2006	06/27/2006	09/21/2006	12/21/2006	03/21/2007	
Days since system start up	-413	56	76	168	265	343	441	539	630	714	811	895	987	1077	1175	1266	1357	1441	1547	1617	1722	1806	1904	1995	2085	2171	2267	2365	2451	2542	2632	
Days since initial sample	0	357	489	581	678	756	854	952	1043	1127	1224	1308	1400	1490	1588	1679	1770	1854	1960	2030	2135	2219	2317	2408	2498	2584	2680	2778	2864	2955	3045	
Volatile Organics (EPA METHOD 8021)																																
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2
Chloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	880	563	25.6	60.8	ND	31.7	25.9	44.5	23.8	4.2	2.2	1.7	ND	1.8	ND	1.1	1	ND	ND	1.8	ND	ND	ND	3.1	1.8	4.2	ND	1.1	2.8	12.4	6.5	5
1,1-Dichloroethane	580	311	44.8	38.1	ND	19.6	19.6	39.8	19	11.3	8.0	4.7	2.5	3.2	1.4	4.1	3.8	2.9	2.2	27.5	1.1	0.97	ND	7.1	5.3	14.9	1.3	1.9	4.4	14.6	9.5	5
trans-1,2-Dichloroethene	ND	ND	3.9	3.3	ND	ND	ND	18.5	36.2	21	16.3	11.5	6.9	6.4	4.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.6
1,1,1-Trichloroethane	15,000	6,360	455	787	540	319	335	631	176	33.3	23.8	13.6	7.3	11.9	2.6	8.2	7.4	4.5	3.7	7.7	1.4	1.2	ND	6.0	4.4	8.5	1.2	2.0	6.1	19.5	11.7	5
Trichloroethene	ND	ND	5.4	7.3	ND	ND	10.6	14.5	31.8	13.7	6.2	6.9	3.1	3.7	1.3	4	4.3	3.4	2.6	0.92	1.2	0.93	ND	1.5	2.7	1.2	1.5	1.2	1.2	0.87	1.9	5
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	9.9	11.3	10.0	8.2	3.5	4	3.3	2.3	2.8	4.9	4.1	6	5.6	2.0	2.3	2.8	5
Tetrachloroethene	ND	ND	24.3	16.2	35.8	23.6	26.5	36.3	46.2	13.6	9.2	8.4	4.4	7.6	2.7	5.8	5.8	5.4	5.4	15.1	4.4	2.4	1.9	2.3	1.9	2.4	3.1	2.6	1.2	1.4	2.4	5

Notes
ND Indicates compound analyzed but not detected at laboratory detection level
ug/l micrograms per liter or parts per billion
Date of system start up 01/05/2000

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Ambient Water Quality Standards and Guidance Values, 10-22-93

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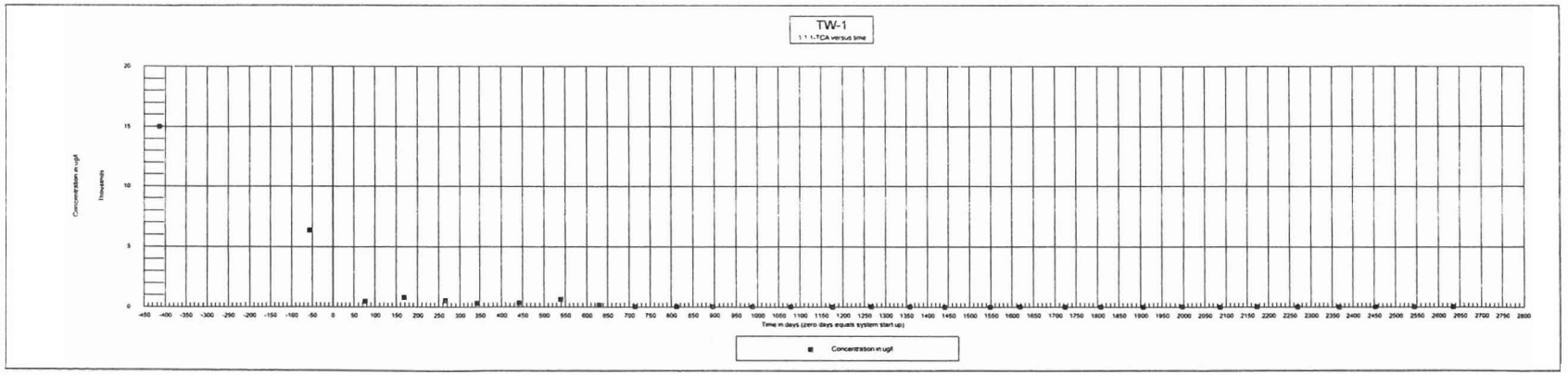
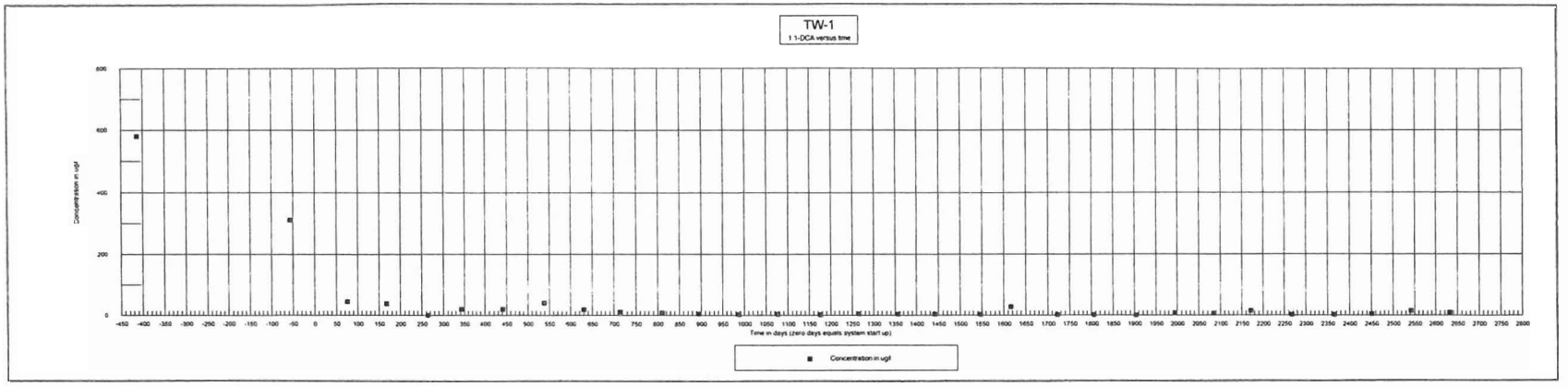
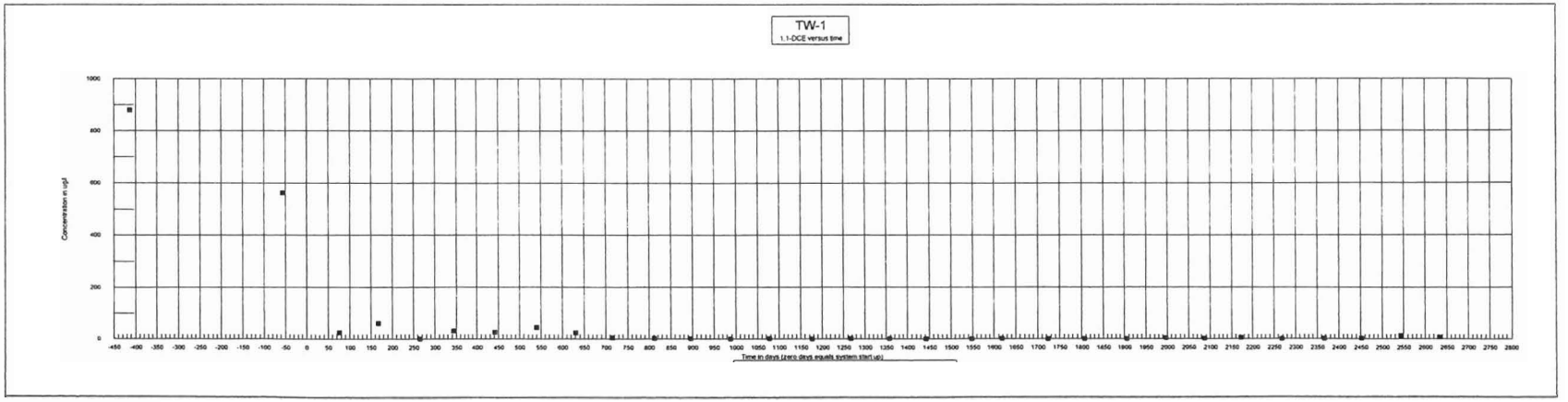


Prepared by CA Rich Consultants Inc.





Prepared by CA Rich Consultants Inc.

Table 1
Summary of Analytical Detections in Well AIMW-11a
for Volatile Organics Compounds in Groundwater
Ishcon Corporation, 30-36 New York Avenue & 31-33 Brooklyn Avenue
Westbury, New York

Well ID	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	AIMW-11a	NYSDEC
Comments	RI data	Baseline data	1 Qtr 2000	2 Qtr 2000	3 Qtr 2000	4 Qtr 2000	1 Qtr 2001	2 Qtr 2001	3 qtr 2001	4 Qtr 2001	1 Qtr 2002	2 Qtr 2002	3 Qtr 2002	4 Qtr 2002	1 Qtr 2003	2 Qtr 2003	3 Qtr 2003	4 Qtr 2003	2 Qtr 2004	3 Qtr 2004	4 Qtr 2004	1 Qtr 2005	2 Qtr 2005	3 Qtr 2005	4 Qtr 2005	1Qtr 2006	2 Qtr 2006	3 Qtr 2006	4 Qtr 2006	1Qtr 2007	2 Qtr 2007	3 Qtr 2007	4 Qtr 2007	1 Qtr 2008	2 Qtr 2008	TOGS*
Depth in feet	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	53-63 ft	values
Date Sampled	11/18/98	11/10/99	03/21/2000	06/21/2000	09/26/2000	12/13/2000	03/21/2001	06/27/2001	09/26/2001	12/19/2001	03/26/2002	06/18/2002	09/18/2002	12/17/2002	03/25/2003	06/24/2003	09/23/2003	12/16/2003	06/09/2004	09/22/2004	12/15/2004	03/23/2005	06/22/2005	09/21/2005	12/15/2005	03/21/2006	06/27/2006	09/21/2006	12/21/2006	03/21/2007	06/21/2007	09/21/2007	12/17/2007	03/18/2008	06/19/2008	
Days since system start up	413	56	76	168	265	343	441	539	630	714	811	895	987	1077	1175	1266	1357	1441	1617	1722	1806	1904	1995	2086	2171	2267	2365	2451	2542	2632	2724	2816	2903	2995	3088	
Days since initial sample	0	357	489	581	678	756	854	952	1043	1127	1224	1308	1400	1490	1588	1679	1770	1854	2030	2135	2219	2317	2408	2499	2584	2680	2778	2864	2955	3045	3137	3229	3316	3408	3501	
Volatile Organics (EPA METHOD 8021)																																				
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2
Chloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	27	24.4	12.9	22.4	5.7	12.5	14	15.4	15.2	14	1.1	ND	7.1	9.6	6.6	4.3	7.2	7.5	6.2	6	4.5	2.9	2.6	2.8	8.2	4.2	4.3	3.0	1.7	3.3	4.3	4.4	3.0	5.9	2.6	5
1,1-Dichloroethane	12	18.3	9.7	13.2	10.7	20.8	20	19.6	24.6	20.1	7.0	7.9	8.3	15.2	10.5	6.8	7.9	7.6	5.7	4.5	2.70	1.7	1.5	1.5	3.4	1.5	1.7	1.3	0.94	1.2	1.3	1.5	1.3	1.7	0.83	5
trans-1,2-Dichloroethene	ND	15.6	15.2	18.8	25.1	29.3	29.2	30	46	32	7.5	14.0	18.4	30.9	33.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.6
1,1,1-Trichloroethene	400	218	101	150	127	177	144	167	142	78.1	28.4	46.1	41.3	54.1	52.6	26.1	19.6	23.0	15.9	10.5	6.2	4.4	3.0	3.7	6.9	3.1	3.5	3.4	1.4	3.6	4.6	4.5	3.5	2.9	1.6	5
Trichloroethene	17	36	35.9	33.8	46.3	69.3	56.8	52.3	53.3	39.2	6.4	19.8	21.1	32.6	23.4	18.3	24.4	20.6	14.2	12.1	5.3	5.3	4.7	4.7	7.8	5.1	4.4	2.8	1.6	3.4	3.3	3.4	2.5	3.2	1.7	5
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	1.4	1.1	ND	ND	ND	1.6	ND	ND	1.4	ND	ND	1.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	12.9	28.2	18.6	13.2	10.6	5.5	4.3	4.1	3.3	6.5	ND	1.2	1.7	1.6	1.9	2.2	2.6	2.8	2.3	1.3	5
Tetrachloroethene	57	97.9	75.2	89.5	98.4	120	110	107	120	58	15.4	58.7	56.6	63.5	72.2	30.1	23.6	36.2	35	20.1	12.8	12.6	8.1	8.1	24.9	10.2	12.1	7.8	3.4	12.4	12.4	14.3	9.4	11.7	6.4	5

Notes
ND Indicates compound analyzed but not detected at laboratory detection level
ug/l micrograms per liter or parts per billion
Date of system start up 01/05/2000

*NYSDEC Technical and Operational Guidance Series (1.1.1)
Ambient Water Quality Standards and Guidance Values, 10-22-93

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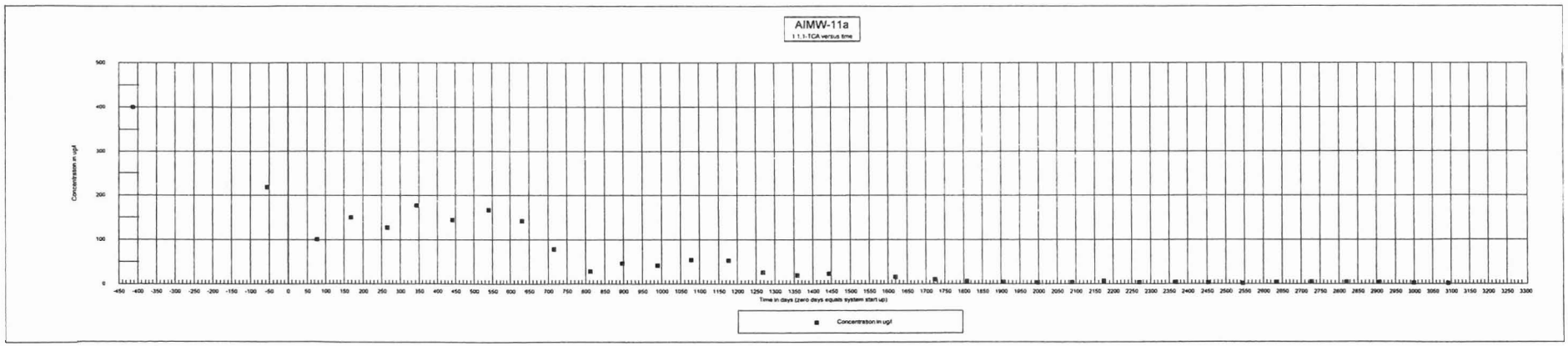

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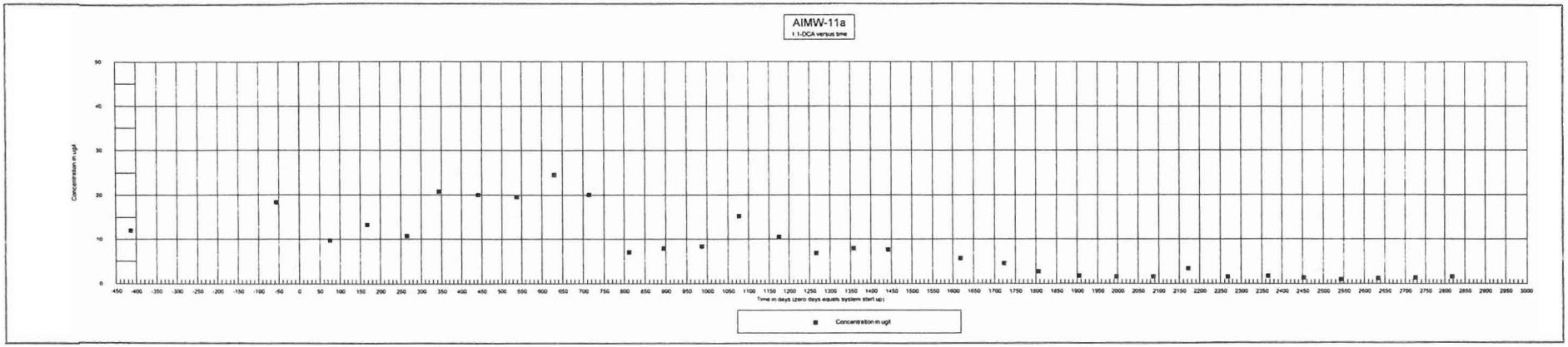

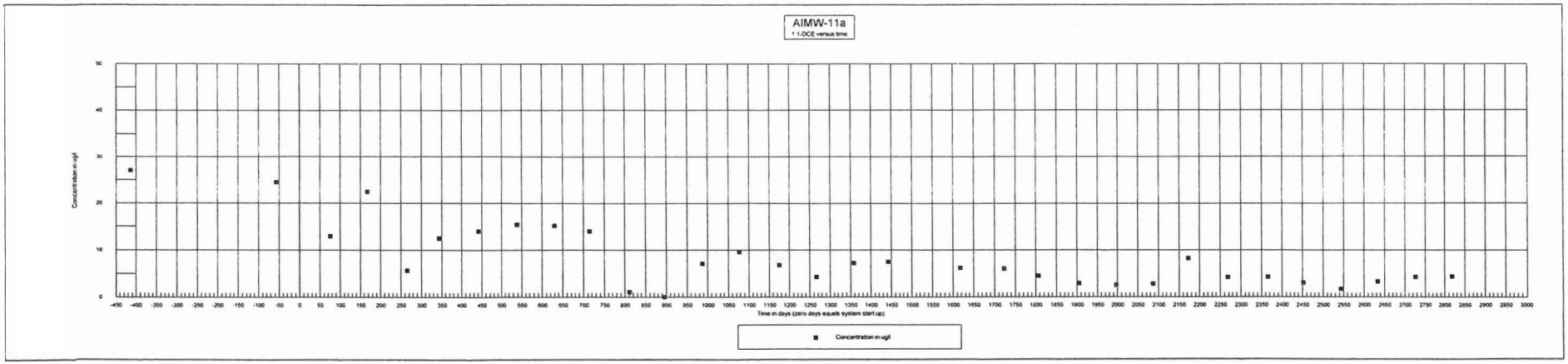

Prepared by CA Rich Consultants Inc.

Table 1
Summary of Analytical Detections in Well AIMW-11b
for Volatile Organics Compounds in Groundwater
Tishcon Corporation, 30-36 New York Avenue & 31-33 Brooklyn Avenue
Westbury, New York

Well ID	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	AIMW-11b	NYSDEC
Comments	RI data	Baseline data	1 Qtr 2000	2 Qtr 2000	3 Qtr 2000	4 Qtr 2000	1 Qtr 2001	2 Qtr 2001	3 qtr 2001	4 Qtr 2001	1 Qtr 2002	2 Qtr 2002	3 Qtr 2002	4 Qtr 2002	1 Qtr 2003	2 Qtr 2003	3 Qtr 2003	4 Qtr 2003	2 Qtr 2004	3 Qtr 2004	4 Qtr 2004	1 Qtr 2005	2 Qtr 2005	3 Qtr 2005	4 Qtr 2005	1 Qtr 2006	2 Qtr 2006	3 Qtr 2006	4 Qtr 2006	1 Qtr 2007	3 Qtr 2007	3 Qtr 2007	4 Qtr 2007	1 Qtr 2008	2 Qtr 2008	TOGS*
Depth in feet	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	79-89 ft	values
Date Sampled	11/18/98	11/10/99	03/21/2000	06/21/2000	09/26/2000	12/13/2000	03/21/2001	06/27/2001	09/26/2001	12/19/2001	03/26/2002	06/18/2002	09/18/2002	12/17/2002	03/25/2003	06/24/2003	09/23/2003	12/16/2003	06/09/2004	09/22/2004	12/15/2004	03/23/2005	06/22/2005	09/21/2005	12/15/2005	03/21/2006	06/27/2006	09/21/2006	12/21/2006	03/21/2007	06/21/2007	09/21/2007	12/17/2007	03/18/2008	06/19/2008	
Days since system start up	-413	-56	76	168	265	343	441	539	630	714	811	895	987	1077	1175	1266	1357	1441	1617	1722	1806	1904	1995	2086	2171	2267	2365	2451	2542	2632	2724	2816	2903	2995	3088	
Days since initial sample	0	357	489	581	678	756	854	952	1043	1127	1224	1308	1400	1490	1588	1679	1770	1854	2030	2135	2219	2317	2408	2499	2584	2680	2778	2864	2955	3045	3137	3229	3316	3408	3501	
Volatile Organics (EPA METHOD 8021)																																				
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2
Chloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	5	4.8	3.0	4.0	2.3	3.8	5.3	5.1	4.4	7.7	ND	6.1	4	3.2	5.0	2.7	4.1	3.6	1.8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.1	1.1	1.7	2.3	5
1,1-Dichloroethane	4	3.7	3.2	4.4	4.6	5.8	6.9	5.6	5.3	10.5	8.6	7.9	6.5	6.7	5.0	6.9	6.2	6.1	2.3	ND	ND	ND	ND	1.1	ND	ND	ND	ND	0.72	1.2	1.7	3.1	3.2	4.2	4.9	5
trans-1,2-Dichloroethene	ND	0.58	15.2	0.68	0.79	ND	ND	1.2	1.1	1.2	ND	1.5	2.2	1.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.63	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.38	0.6
1,1,1-Trichloroethane	17	14	8.5	9.9	9.8	10.8	12.7	11.5	11.8	19.5	12.5	12.0	9.6	10.3	8.6	10.1	8.3	8.0	2.8	ND	ND	ND	ND	1.4	ND	ND	ND	ND	0.76	1.4	2.0	4.3	4.4	6.7	6.4	5
Trichloroethene	6	12	7.8	11.3	11.8	12.2	8.4	15.6	10.4	11.5	5.8	19.1	20.4	24	14.4	14.1	15	8.8	3.4	1.6	1.1	ND	ND	2.6	ND	1	1.4	0.46	0.76	1.4	1.5	1.8	1.8	3.7	3.5	5
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3	1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.30	0.32	5
Tetrachloroethene	3	1.8	3.6	2.2	5.1	2.8	2.2	3.7	7.2	5.7	ND	1.9	1.8	2.2	ND	2.1	2.2	1.1	1.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.69	0.61	0.67	1.0	5

Notes
ND Indicates compound analyzed but not detected at laboratory detection level
ug/l micrograms per liter or parts per billion
Date of system start up 01/05/2000

*NYSDEC Technical and Operational Guidance Series (1.1.1)
Ambient Water Quality Standards and Guidance Values 10-22-93

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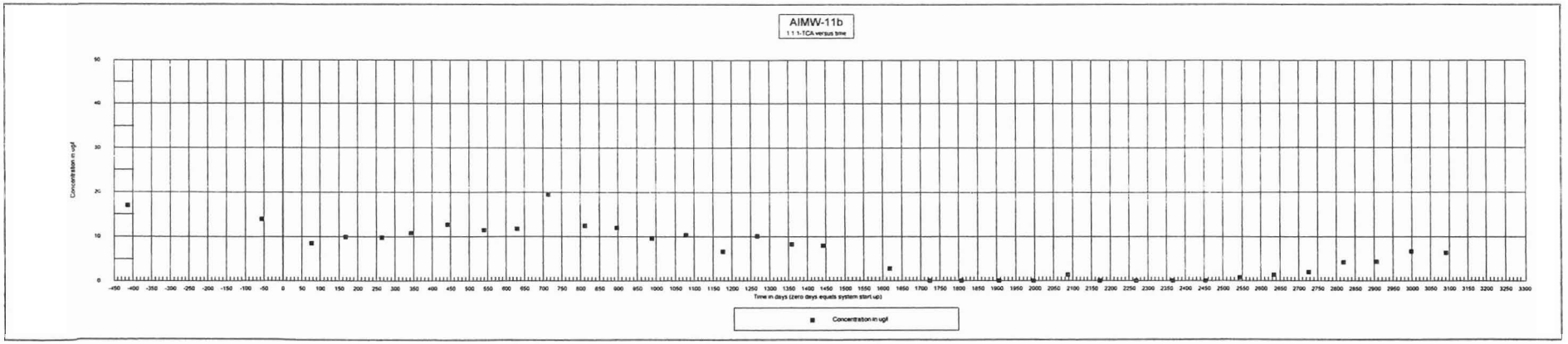

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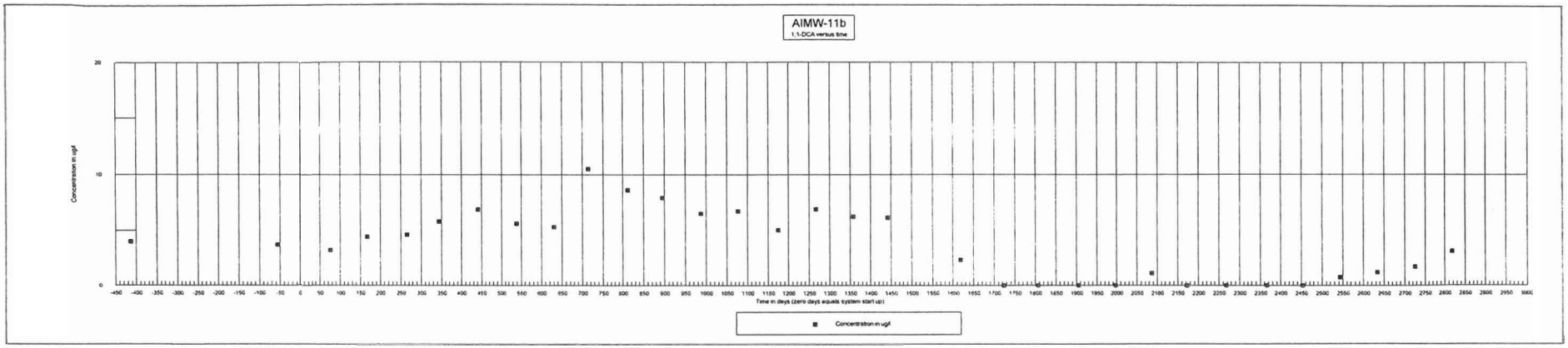
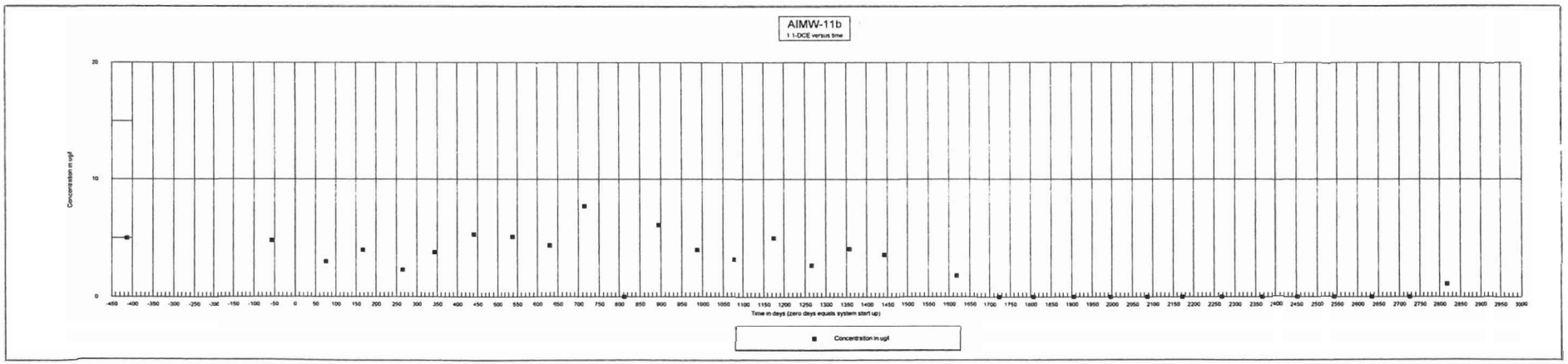




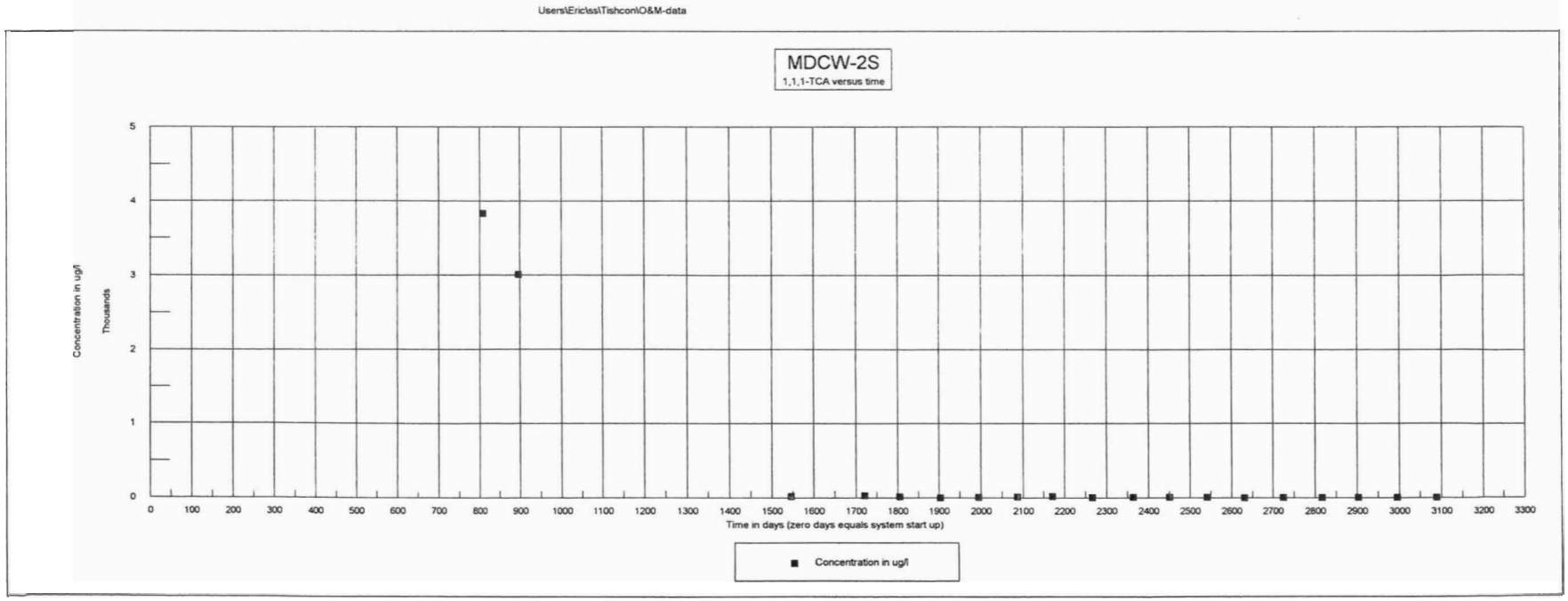
Prepared by CA Rich Consultants Inc.

Table 1
Summary of Analytical Detections in Well MDCW-2s
for Volatile Organics Compounds in Groundwater
Tishcon Corporation, 30-36 New York Avenue & 31-33 Brooklyn Avenue
Westbury, New York

Well ID	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	MDCW-2s	NYSDEC
Comments	Initial sample	2 Qtr 2002	1 Qtr 2004	3 Qtr 2004	4 Qtr 2004	1 Qtr 2005	2 Qtr 2005	3 Qtr 2005	4 Qtr 2005	1 Qtr 2006	2 Qtr 2006	3 Qtr 2006	4 Qtr 2006	1 Qtr 2007	2 Qtr 2007	3 Qtr 2007	4 Qtr 2007	1Qtr 2008	2Qtr 2008	TOGS*
Depth in feet	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	values
Date Sampled	03/25/2002	06/19/2002	03/30/2004	09/21/2004	12/14/2004	03/22/2005	06/21/2005	09/21/2005	12/14/2005	03/20/2006	06/26/2006	09/20/2006	12/20/2006	03/20/2007	06/21/2007	09/21/2007	12/17/2007	03/18/2008	06/19/2008	
Days since system start up	810	896	1546	1721	1805	1903	1994	2086	2170	2266	2364	2450	2541	2631	2724	2816	2903	2995	3088	
Days since initial sample	0	86	736	911	995	1093	1184	1276	1360	1456	1554	1640	1731	1821	1914	2006	2093	2185	2278	
Volatile Organics (EPA METHOD 8021)																				
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2
Chloroethane	5.9	ND	ND	ND	ND	ND	ND	1.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2	ND	5
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	694	759	8.2	13.1	8.2	ND	3.5	4.8	8.8	3.2	2.5	5.8	3.1	2.4	2.2	3.0	2.3	2.8	1.5	5
1,1-Dichloroethane	571	297	2.8	6.7	5.8	ND	2.9	2.7	11.1	ND	1.8	3.7	2.2	2.0	2.3	3.2	3.1	3.1	1.9	5
trans-1,2-Dichloroethene	10.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.6
1,1,1-Trichloroethane	3,830	3010	22.3	33.5	16.6	ND	9.0	12.1	20.2	5.7	5.9	11.4	6.1	5.0	4.1	5.2	5.1	4.1	2.3	5
Trichloroethene	109	30.3	ND	2.6	ND	ND	6.4	16.2	9.0	5.3	10.8	17.0	16.3	15.7	13.2	15.3	12.8	14.2	8.7	5
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.35	ND	0.36	ND	5
Tetrachloroethene	16.8	ND	7.6	37.7	34.9	ND	37.4	24.3	34.1	39.5	27	27.6	26.2	32.7	41.0	32.9	31.2	47.2	27.3	5

Notes:
ND: Indicates compound analyzed but not detected at laboratory detection level.
ug/l: micrograms per liter or parts per billion.
Date of system start up: 01/05/2000

*NYSDEC Technical and Operational Guidance Series (1.1.1)
Ambient Water Quality Standards and Guidance Values; 10-22-93



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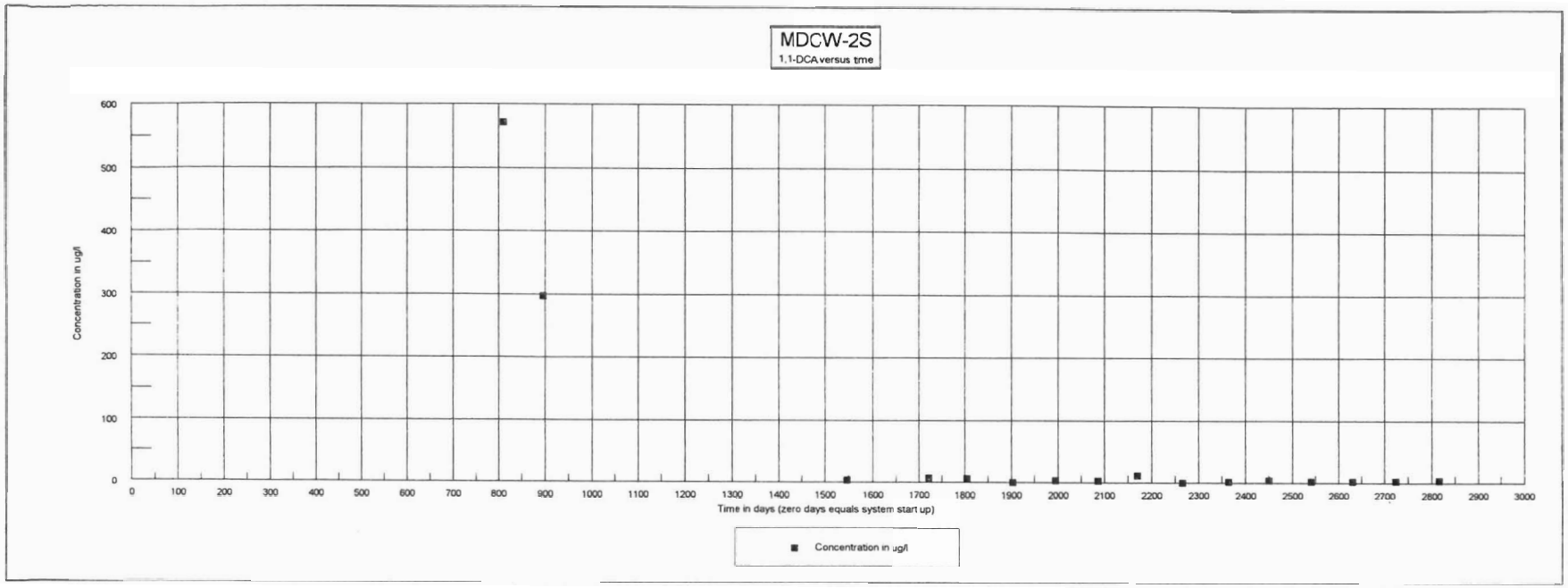

MDCW-2S
1,1-DCA versus time
Concentration in ug/l
0
100
200
300
400
500
600
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000
Time in days (zero days equals system start up)
Concentration in ug/l

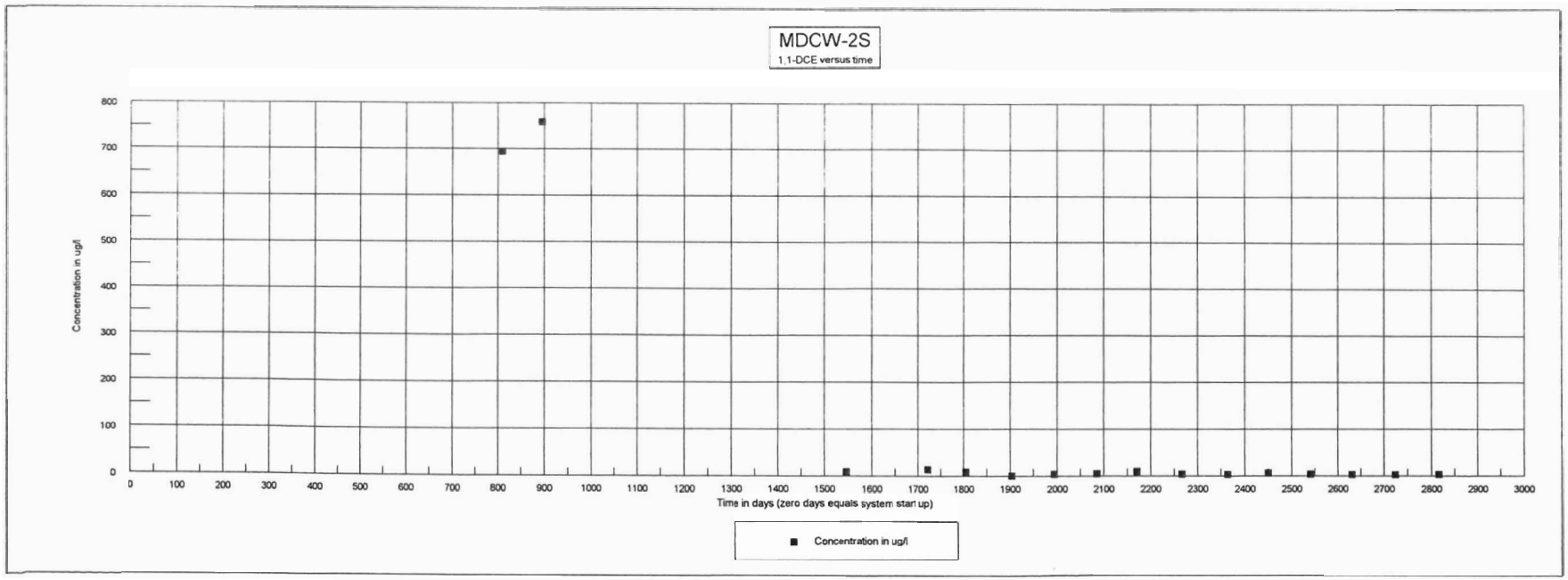

MDCW-2S
1,1-DCE versus time
Concentration in ug/l
0
100
200
300
400
500
600
700
800
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000
Time in days (zero days equals system start up)
Concentration in ug/l

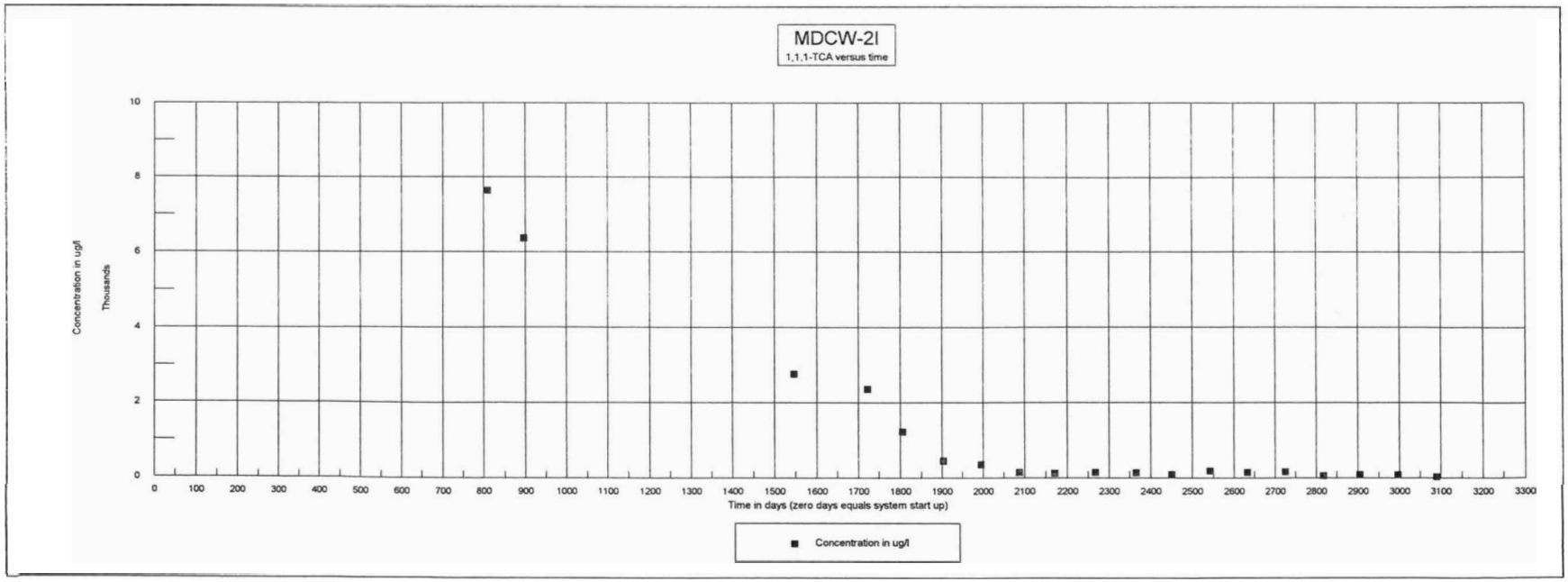
Table 1
Summary of Analytical Detections in Well MDCW-2i
for Volatile Organics Compounds in Groundwater
Tishcon Corporation, 30-36 New York Avenue & 31-33 Brooklyn Avenue
Westbury, New York

Well ID	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	MDCW-2i	NYSDEC
Comments	Initial sample	2 Qtr 2002	1 Qtr 2004	3 Qtr 2004	4 Qtr 2004	1 Qtr 2005	2 Qtr 2005	3 Qtr 2005	4 Qtr 2005	1 Qtr 2006	2 Qtr 2006	3 Qtr 2006	4 Qtr 2006	1 Qtr 2007	2 Qtr 2007	3 Qtr 2007	4 Qtr 2007	1 Qtr 2008	2 Qtr 2008	TOGS*
Depth in feet	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	values
Date Sampled	03/25/2002	06/19/2002	03/30/2004	09/21/2004	12/14/2004	03/22/2005	06/21/2005	09/21/2005	12/14/2005	03/20/2006	06/26/2006	09/20/2006	12/20/2006	03/20/2007	06/21/2007	09/21/2007	12/17/2007	03/18/2008	06/19/2008	
Days since system start up	810	896	1546	1721	1805	1903	1994	2086	2170	2266	2364	2450	2541	2631	2724	2816	2903	2995	3088	
Days since initial sample	0	86	736	911	995	1093	1184	1276	1360	1456	1554	1640	1731	1821	1914	2006	2093	2185	2278	
Volatile Organics (EPA METHOD 8021)																				
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2
Chloroethane	ND	ND	ND	ND	10.9	ND	ND	2.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0	5
Methylene Chloride	ND	ND	ND	ND	7.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	2,540	ND	971	1100	470	ND	158	90.3	58.7	80.9	82.1	33.3	124	59.5	63.4	17.9	35.9	35.4	10.2	5
1,1-Dichloroethane	4,670	2990	1220	1080	552	377	467	295	186	183	247	196	252	259	265	248	259	227	135	5
trans-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dichloroethane	ND	ND	ND	ND	13.9	ND	ND	2.1	ND	ND	ND	ND	1.4	ND	ND	ND	0.39	0.34	ND	0.6
1,1,1-Trichloroethane	7,640	6370	2760	2360	1,230	456	362	156	130	156	142	96.3	194	153	166	64.6	94.6	88.1	33.2	5
Trichloroethene	44.4	ND	ND	ND	43.2	ND	23.6	22.3	50.2	27	43.7	9.6	20.6	11.4	30.9	15.1	29.5	16	14.3	5
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
cis-1,2-Dichloroethene	ND	ND	ND	ND	5.1	ND	ND	7.2	6.4	16.1	10.2	6.6	4.2	3.9	2.8	2.2	2.4	2.6	2.0	5
Tetrachloroethene	26.8	ND	ND	ND	15.9	ND	13.8	17.4	15.5	14.9	18.2	5.2	11.0	5.0	11.3	9.2	9.0	5.6	8.3	5

Notes:
ND: Indicates compound analyzed but not detected at laboratory detection level.
ug/l: micrograms per liter or parts per billion.
Date of system start up: 01/05/2000

*NYSDEC Technical and Operational Guidance Series (1.1.1)
Ambient Water Quality Standards and Guidance Values; 10-22-93

Users\Eric\ss\Tishcon\O&M-data



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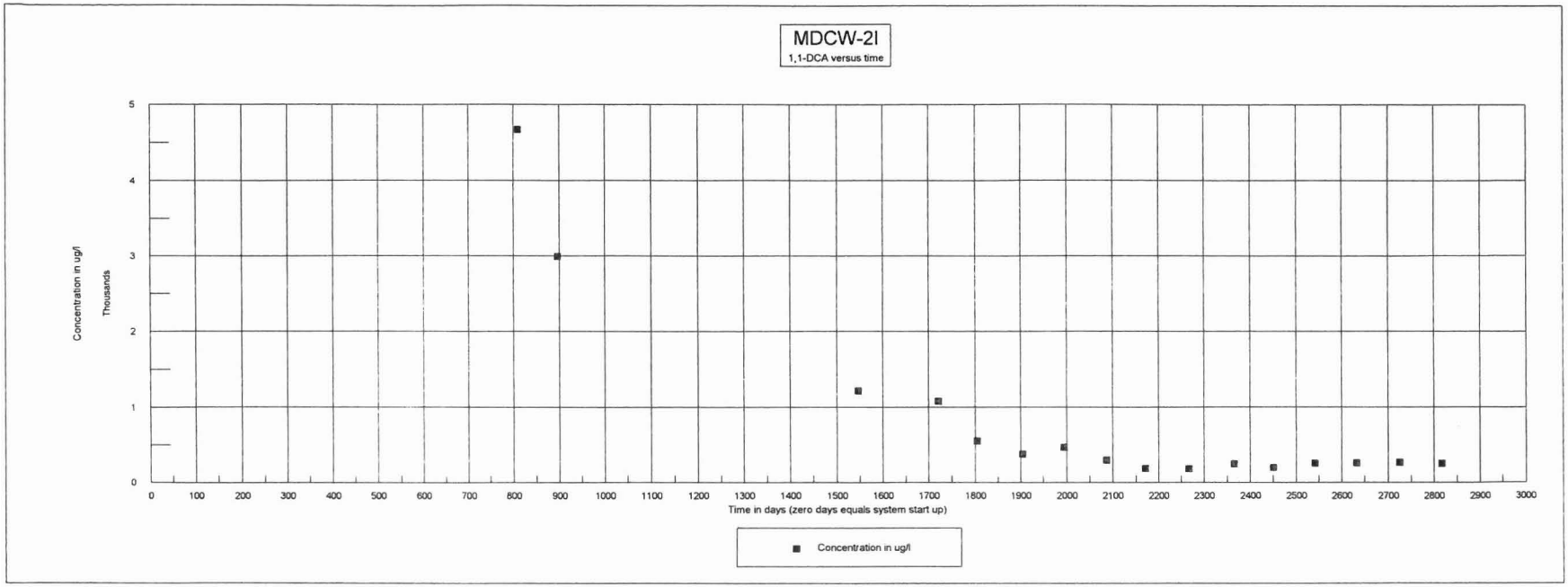

MDCW-2I
1,1-DCA versus time
Concentration in ug/l
Thousands
0
1
2
3
4
5
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000
Time in days (zero days equals system start up)
Concentration in ug/l

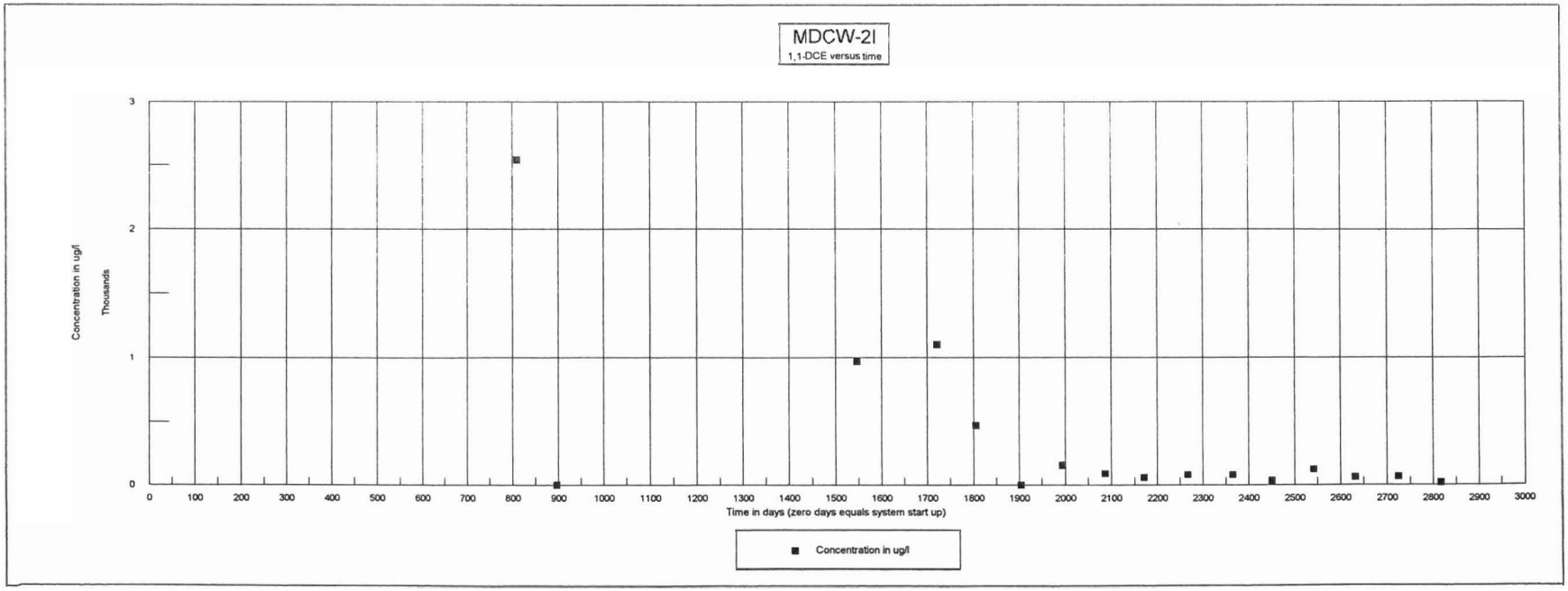

MDCW-2I
1,1-DCE versus time
Concentration in ug/l
Thousands
0
1
2
3
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000
Time in days (zero days equals system start up)
Concentration in ug/l

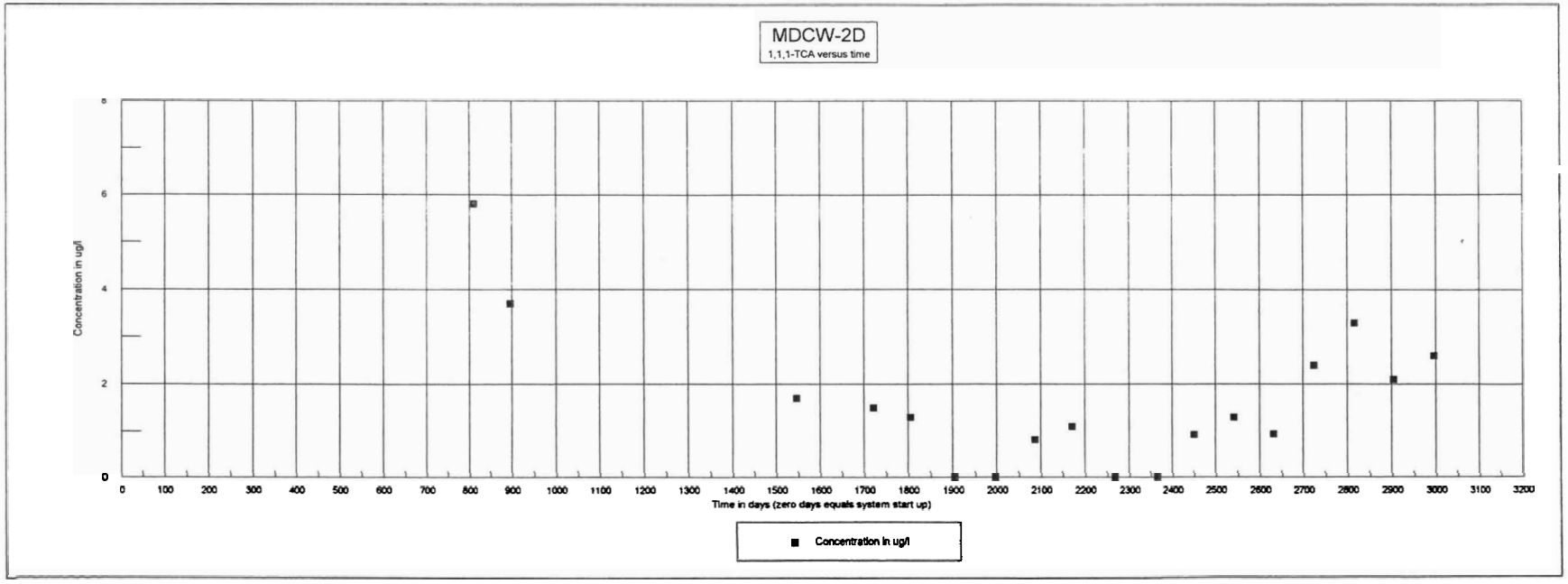
Table 1
Summary of Analytical Detections in Well MDCW-2d
for Volatile Organics Compounds in Groundwater
Tishcon Corporation, 30-36 New York Avenue & 31-33 Brooklyn Avenue
Westbury, New York

Well ID	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	MDCW-2d	NYSDEC
Comments	Initial sample	2 Qtr 2002	1 Qtr 2004	3 Qtr 2004	4 Qtr 2004	1 Qtr 2005	2 Qtr 2005	3 Qtr 2005	4 Qtr 2005	1 Qtr 2006	2 Qtr 2006	3 Qtr 2006	4 Qtr 2006	1 Qtr 2007	2 Qtr 2007	3 Qtr 2007	4 Qtr 2007	1 Qtr 2008	2 Qtr 2008	TOGS* values
Depth in feet	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	
Date Sampled	03/25/2002	06/19/2002	03/30/2004	09/21/2004	12/14/2004	03/22/2005	06/21/2005	09/21/2005	12/15/2005	03/20/2006	06/26/2006	09/20/2006	12/20/2006	03/20/2007	06/21/2007	09/21/2007	12/17/2007	03/18/2008	06/19/2008	
Days since system start up	810	896	1546	1721	1805	1903	1994	2086	2171	2266	2364	2450	2541	2631	2724	2816	2903	2995	3088	
Days since initial sample	0	86	736	911	995	1093	1184	1276	1361	1456	1554	1640	1731	1821	1914	2006	2093	2185	2278	
Volatile Organics (EPA METHOD 8021)																				
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2
Chloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	1.7	2.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.57	ND	1.1	1.7	0.95	1.1	0.69	5
1,1-Dichloroethane	4.5	3.5	2.2	1.7	1.4	ND	ND	0.60	1.6	ND	ND	ND	ND	0.34	0.81	1.5	0.85	0.99	0.54	5
trans-1,2-Dichloroethene	3.6	3.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.6
1,1,1-Trichloroethane	5.8	3.7	1.7	1.5	1.3	ND	ND	0.82	1.1	ND	ND	0.93	1.3	0.94	2.4	3.3	2.1	2.6	1.2	5
Trichloroethene	7.7	7.8	6.4	6.2	4.6	6.2	5.0	7.0	4.8	4.9	5.1	4.1	3.3	3.9	3.4	3.4	3.2	3.5	3.1	5
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
cis-1,2-Dichloroethene	ND	ND	ND	1.0	0.90	1.1	ND	1.5	ND	ND	ND	ND	ND	ND	ND	0.82	ND	0.38	0.27	5
Tetrachloroethene	6.4	8.2	2.3	2.9	2.9	3.7	2.5	3.9	1.9	1.9	1.7	1.6	2.0	2.0	3.1	4.1	2.6	3.5	2.0	5

Notes:
ND: Indicates compound analyzed but not detected at laboratory detection level.
ug/l: micrograms per liter or parts per billion.
Date of system start up: 01/05/2000

*NYSDEC Technical and Operational Guidance Series (1.1.1)
Ambient Water Quality Standards and Guidance Values; 10-22-93

Users\Ericss\Tishcon\O&M-data



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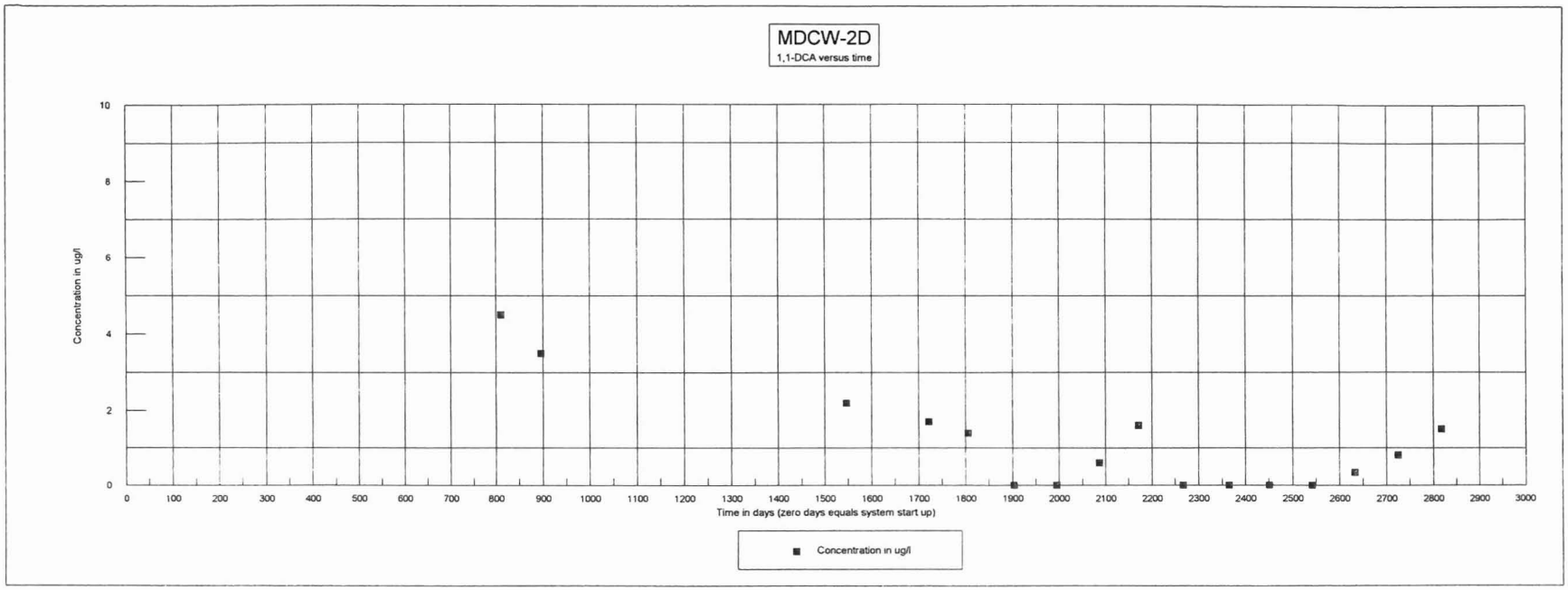
MDCW-2D
1,1-DCA versus time
Concentration in ug/l
0
2
4
6
8
10
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000
Time in days (zero days equals system start up)
Concentration in ug/l

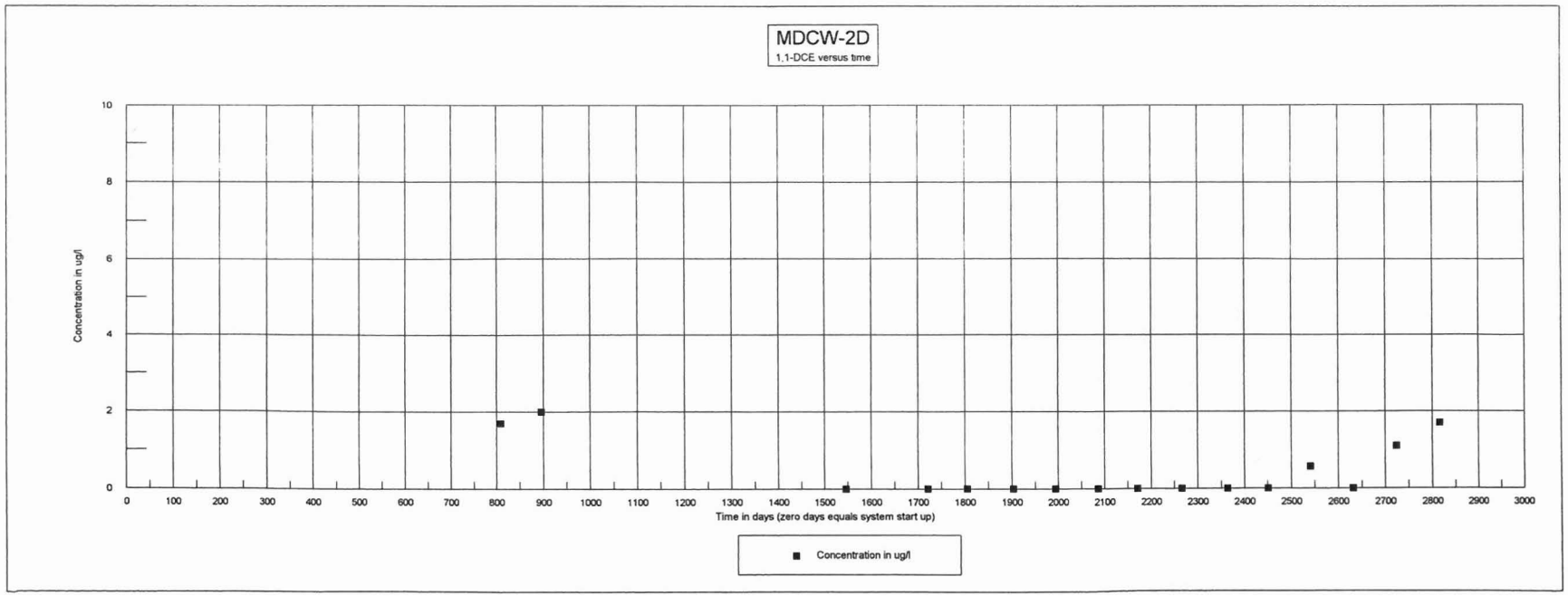
MDCW-2D
1,1-DCE versus time
Concentration in ug/l
0
2
4
6
8
10
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000
Time in days (zero days equals system start up)
Concentration in ug/l

Table 1
Summary of Analytical Detections in Well MDCW-3s
for Volatile Organics Compounds in Groundwater
Tishcon Corporation, 30-36 New York Avenue & 31-33 Brooklyn Avenue
Westbury, New York

Well ID	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	MDCW-3s	NYSDEC
Comments	Initial sample	2 Qtr 2002	1 Qtr 2004	3 Qtr 2004	4 Qtr 2004	1 Qtr 2005	2 Qtr 2005	3 Qtr 2005	4 Qtr 2005	1 Qtr 2006	2 Qtr 2006	3 Qtr 2006	4 Qtr 2006	1 Qtr 2007	2 Qtr 2007	3 Qtr 2007	4 Qtr 2007	1 Qtr 2008	2 Qtr 2008	TOGS*
Depth in feet	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	55-65 ft.	values
Date Sampled	03/25/2002	06/19/2002	03/30/2004	09/21/2004	12/14/2004	03/22/2005	06/21/2005	09/20/2005	12/14/2005	03/20/2006	06/26/2006	09/20/2006	12/20/2006	03/20/2007	06/21/2007	09/21/2007	12/17/2007	03/18/2008	06/19/2008	
Days since system start up	810	896	1546	1721	1805	1903	1994	2085	2170	2266	2364	2450	2541	2631	2724	2816	2903	2995	3088	
Days since initial sample	0	86	736	911	995	1093	1184	1275	1360	1456	1554	1640	1731	1821	1914	2006	2093	2185	2278	
Volatile Organics (EPA METHOD 8021)																				
Units	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**	**ug/l**
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2
Chloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	0.52	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	23.2	24.8	1.6	78.1	72.4	12.7	41.5	14.8	16.4	10.3	7.2	8.2	3.8	4.8	1.8	1.7	2.5	2.2	0.84	5
1,1-Dichloroethane	37.5	36.9	1.8	50.8	78.6	49.6	54.5	140	102	53.1	62.4	55.7	25.8	33.3	25.8	16.1	27.4	21.2	4.8	5
trans-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0	ND	0.54	0.57	ND	ND	0.61	0.47	ND	0.6
1,1,1-Trichloroethane	165	119	8.3	109	157	79.1	73.1	93.1	43.9	22.7	16.3	18.8	8.2	10.3	5.0	4.7	6.7	5.3	1.7	5
Trichloroethene	3.1	ND	ND	281	285	81.4	33.3	80.7	75.7	42.9	23.4	26.6	14.4	14.1	9.8	12.0	12.4	15.9	6.0	5
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
cis-1,2-Dichloroethene	ND	ND	ND	8.7	17.6	4.6	3.0	9.9	8.6	4.7	4.7	3.3	1.9	2.1	1.3	1.0	1.8	1.6	0.37	5
Tetrachloroethene	2.3	ND	6.5	67.5	35.0	13.3	4.9	7.6	8.3	5.7	2.6	2.5	1.9	1.7	ND	2	1.7	2.1	0.90	5

Notes:
ND: Indicates compound analyzed but not detected at laboratory detection level.
ug/l: micrograms per liter or parts per billion.
Date of system start up: 01/05/2000

*NYSDEC Technical and Operational Guidance Series (1.1.1)
Ambient Water Quality Standards and Guidance Values; 10-22-93

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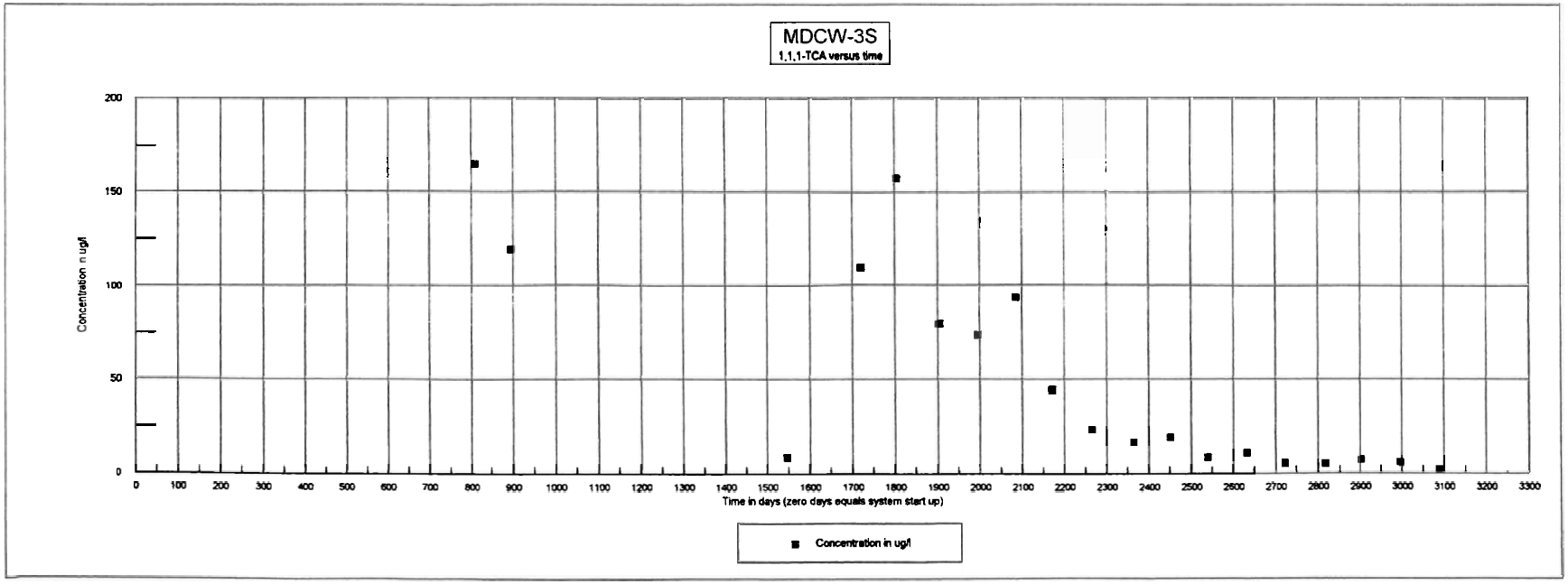

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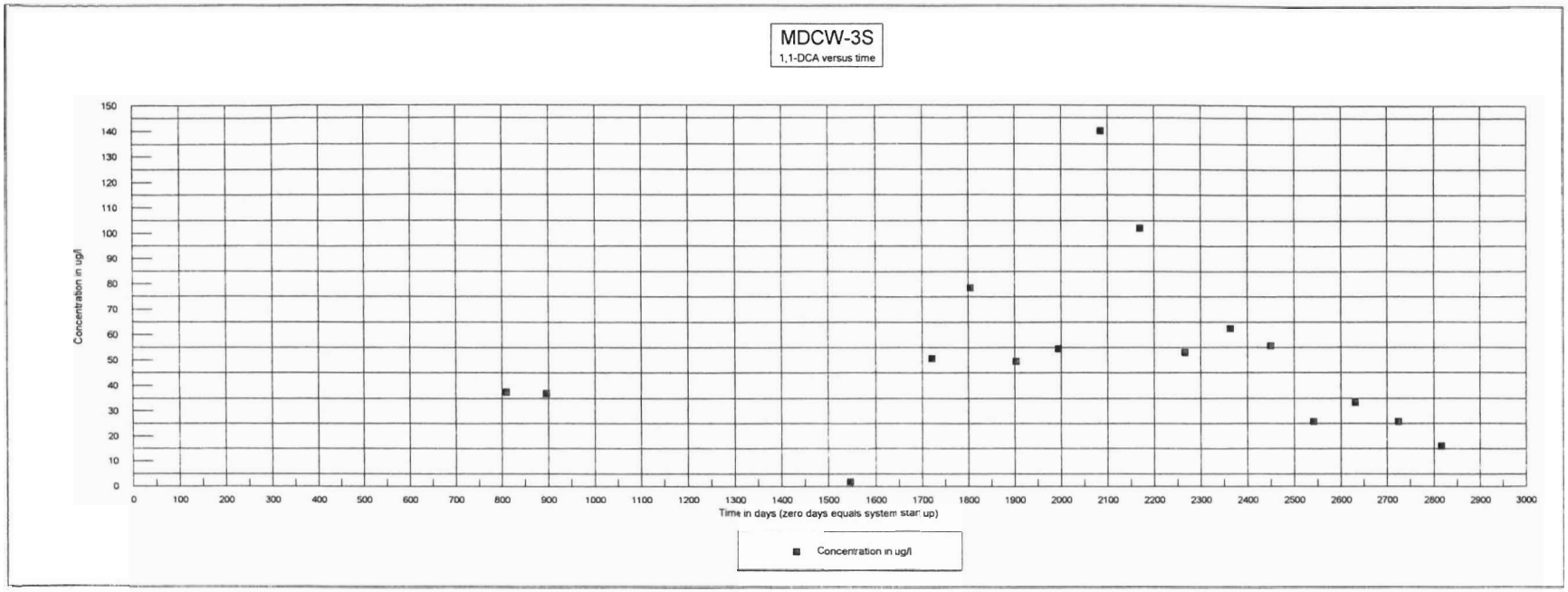
MDCW-3S
1,1-DCA versus time
Concentration in ug/l
Time in days (zero days equals system start up)
Concentration in ug/l

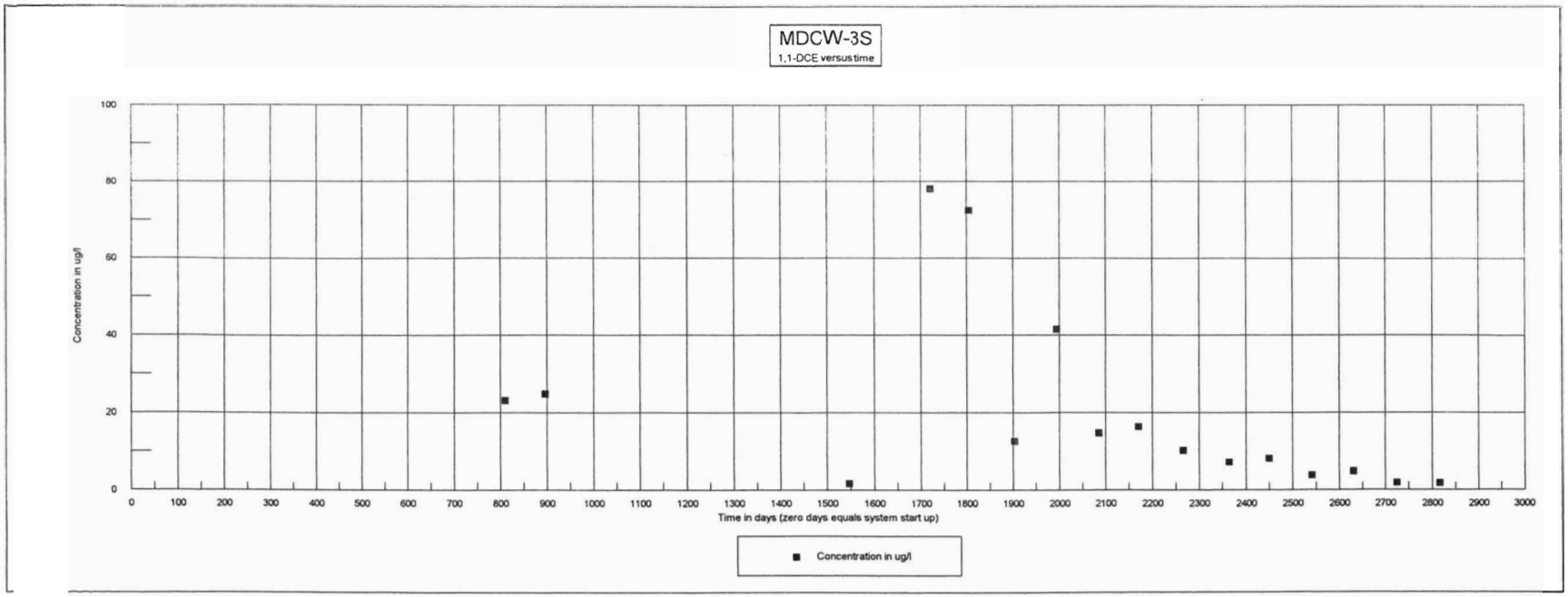
MDCW-3S
1,1-DCE versus time
Concentration in ug/l
Time in days (zero days equals system start up)
Concentration in ug/l

Table 1
Summary of Analytical Detections in Well MDCW-3i
for Volatile Organics Compounds in Groundwater
Tishcon Corporation, 30-36 New York Avenue & 31-33 Brooklyn Avenue
Westbury, New York

Well ID	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	MDCW-3i	NYSDEC
Comments	Initial sample	2 Qtr 2002	1 Qtr 2004	3 Qtr 2004	4 Qtr 2004	1 Qtr 2005	2 Qtr 2005	3 Qtr 2005	4 Qtr 2005	1 Qtr 2006	2 Qtr 2006	3 Qtr 2006	4 Qtr 2006	1 Qtr 2007	2 Qtr 2007	3 Qtr 2007	4 Qtr 2007	1 Qtr 2008	2 Qtr 2008	TOGS*
Depth in feet	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	75-85 ft.	values
Date Sampled	03/25/2002	06/19/2002	03/30/2004	09/21/2004	12/14/2004	03/22/2005	06/21/2005	09/21/2005	12/14/2005	03/20/2006	06/26/2006	09/20/2006	12/20/2006	03/20/2007	06/21/2007	09/21/2007	12/17/2007	03/18/2008	06/19/2008	
Days since system start up	810	896	1546	1721	1805	1903	1994	2086	2170	2266	2364	2450	2541	2631	2724	2816	2903	2995	3088	
Days since initial sample	0	86	736	911	995	1093	1184	1276	1360	1456	1554	1640	1731	1821	1914	2006	2093	2185	2278	
Volatile Organics (EPA METHOD 8021)																				
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Vinyl Chloride	2.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2
Chloroethane	154	ND	ND	ND	1.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	**1210**	ND	61.4	38.4	28.9	19.0	16.7	19.4	11.5	17.2	13.7	11.3	11.9	3.8	ND	5.4	4.4	6.1	4.0	5
1,1-Dichloroethane	2030	1760	93.8	71.0	67.5	70.4	61.0	68.8	45.3	40.7	50.5	68.2	58.2	67.6	47.3	65.3	57.8	70.0	51.7	5
trans-1,2-Dichloroethene	10.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.6
1,1,1-Trichloroethane	5660	5290	408	254.0	92.2	86.9	53.4	85.8	30.3	4.5	38.6	43.1	46.3	51.6	29.7	35.5	26.4	34.0	22.2	5
Trichloroethene	4.9	ND	ND	11.7	4.1	6.8	2.1	2.0	1.3	1.1	1.9	1.4	1.6	ND	ND	0.44	0.63	ND	0.36	5
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
cis-1,2-Dichloroethene	ND	ND	ND	24.9	10	5.5	3.8	4.5	3.0	2.2	2.8	1.7	2.3	1.5	0.6	1.0	0.86	0.90	0.60	5
Tetrachloroethene	11.6	ND	ND	43.8	13.8	8.7	4.9	6.3	4.9	5.5	7.2	4.8	8.0	5.2	1.8	2.2	1.5	1.6	0.98	5

Notes:
ND Indicates compound analyzed but not detected at laboratory detection level
ug/l micrograms per liter or parts per billion
Date of system start up: 01/05/2000

*NYSDEC Technical and Operational Guidance Series (1.1.1)
Ambient Water Quality Standards and Guidance Values, 10-22-93

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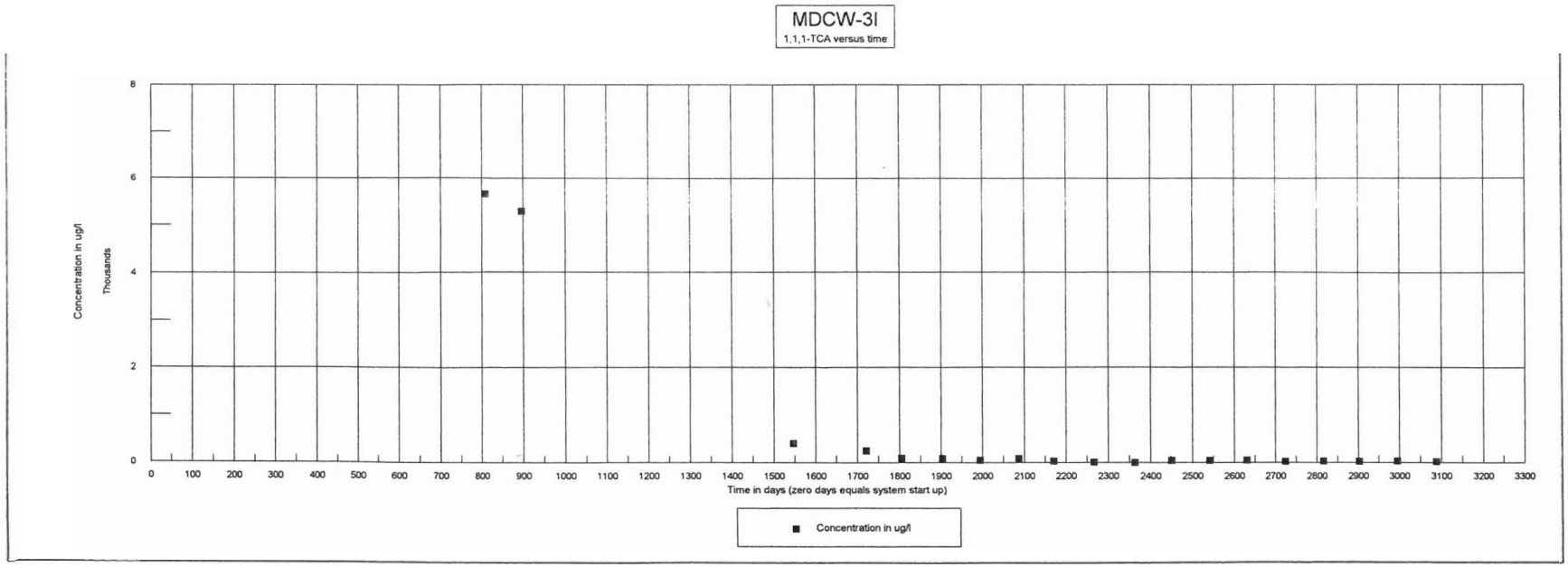
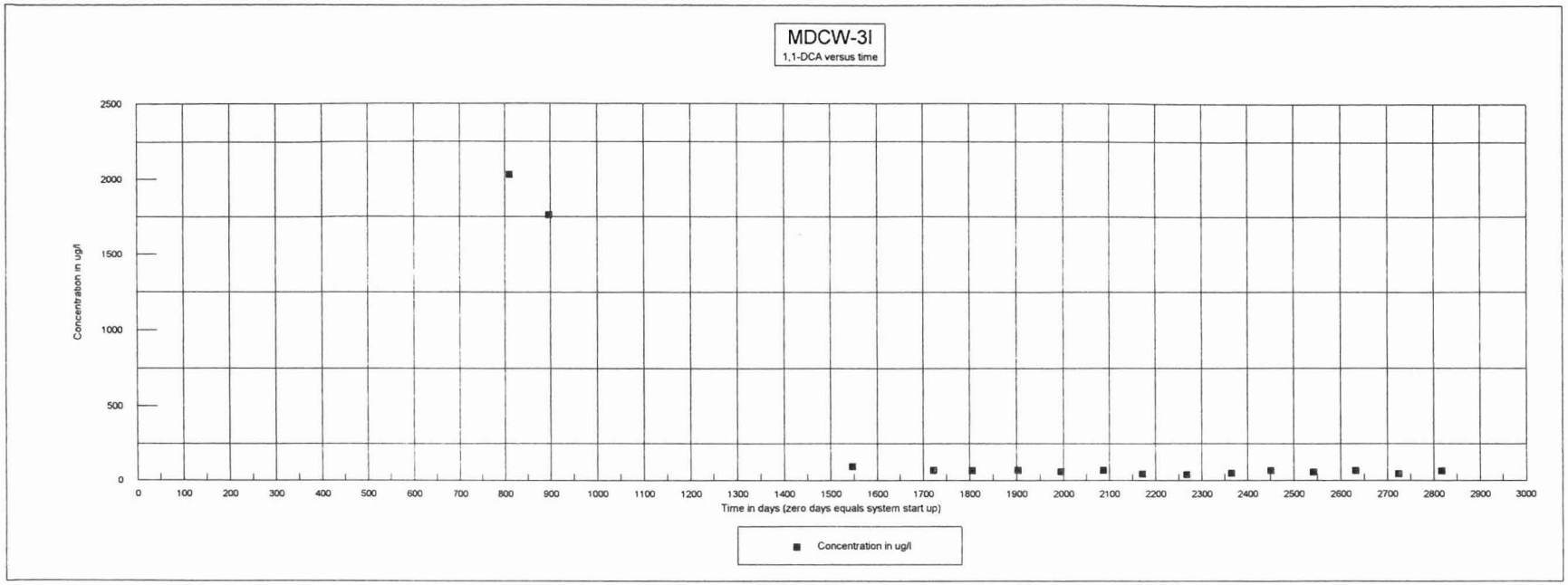


Prepared by CA Rich Consultants Inc.


MDCW-3I
1,1-DCA versus time
Concentration in ug/l
0
500
1000
1500
2000
2500
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000
Time in days (zero days equals system start up)
Concentration in ug/l

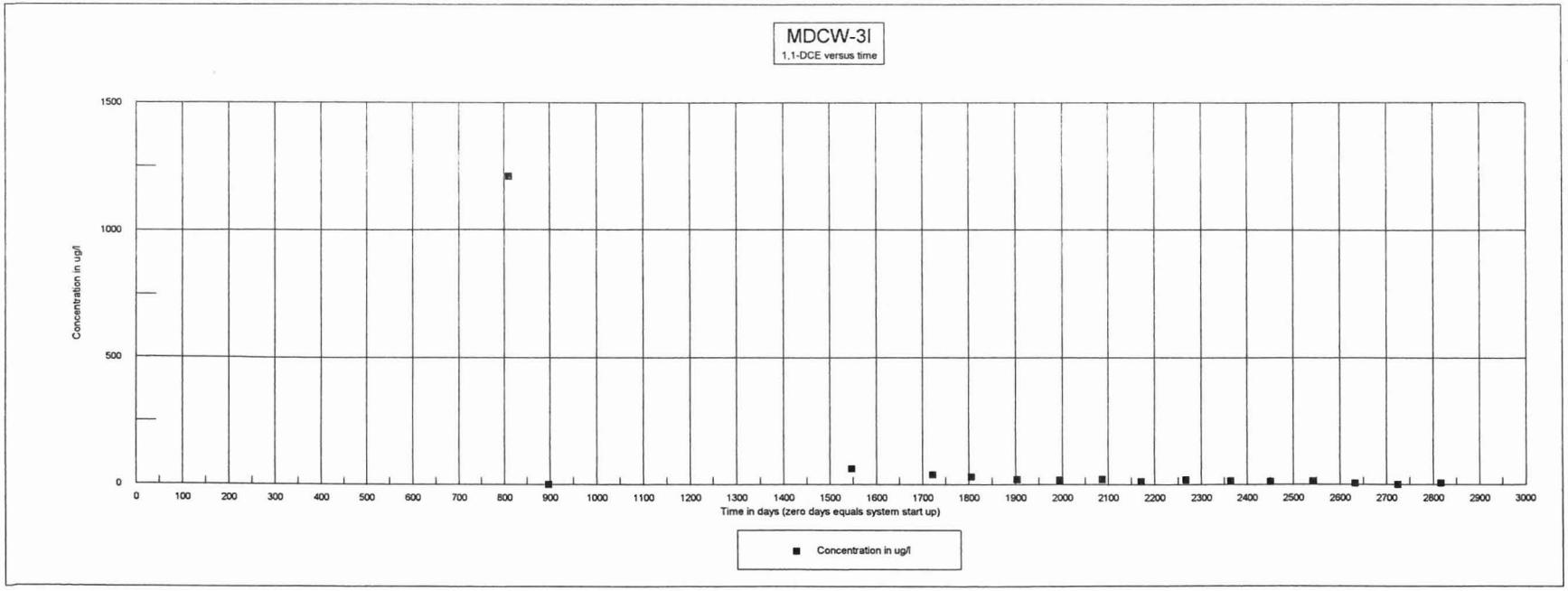

MDCW-3I
1,1-DCE versus time
Concentration in ug/l
0
500
1000
1500
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000
Time in days (zero days equals system start up)
Concentration in ug/l

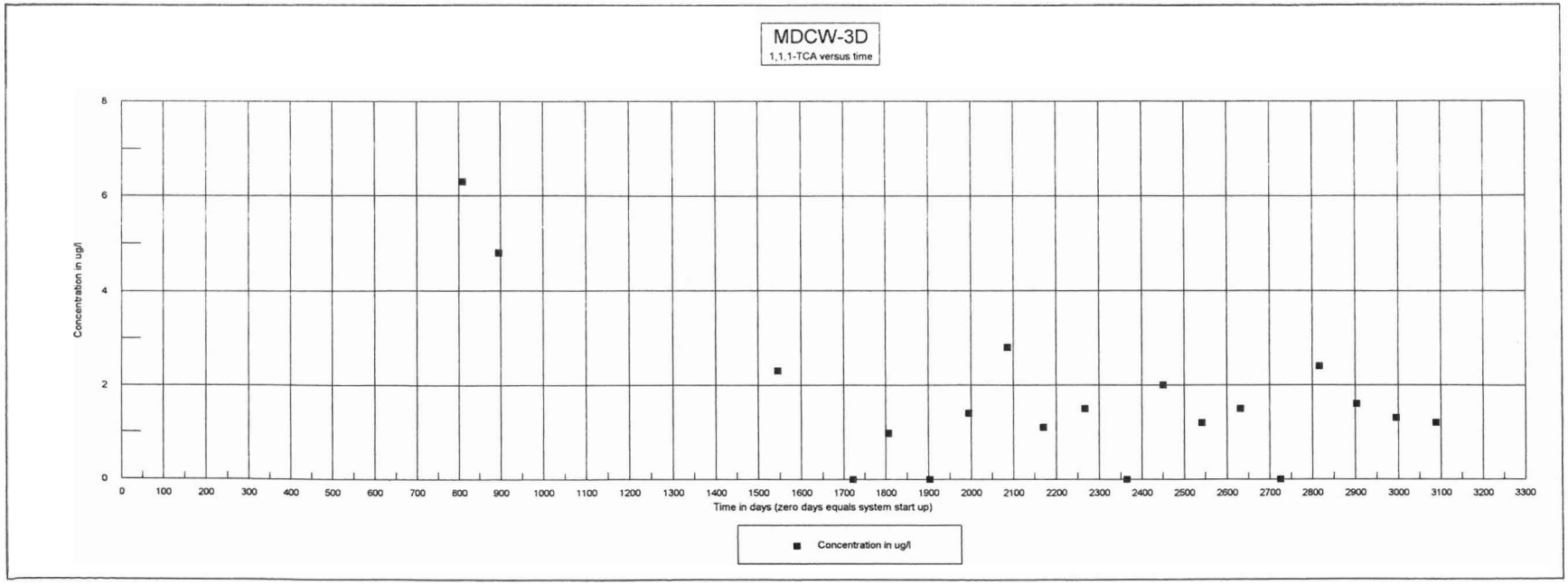
Table 1
Summary of Analytical Detections in Well MDCW-3d
for Volatile Organics Compounds in Groundwater
Tishcon Corporation, 30-36 New York Avenue & 31-33 Brooklyn Avenue
Westbury, New York

Well ID	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	MDCW-3d	NYSDEC
Comments	**Initial sample**	**2 Qtr 2002**	**1 Qtr 2002**	**3 Qtr 2002**	**4 Qtr 2004**	**1 Qtr 2005**	**2 Qtr 2005**	**3 Qtr 2005**	**4 Qtr 2005**	**1 Qtr 2006**	**2 Qtr 2006**	**3 Qtr 2006**	**4 Qtr 2006**	**1 Qtr 2007**	**2 Qtr 2007**	**3 Qtr 2007**	**4 Qtr 2007**	**1 Qtr 2008**	**2 Qtr 2008**	**TOGS* values**
Depth in feet	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	100-110 ft.	
Date Sampled	03/25/2002	06/19/2002	03/30/2004	09/21/2004	12/14/2004	03/22/2005	06/21/2005	09/21/2005	12/14/2005	03/20/2006	06/26/2006	09/20/2006	12/20/2006	03/20/2007	06/21/2007	09/21/2007	12/17/2007	03/18/2008	06/19/2008	
Days since system start up	810	896	1546	1721	1805	1903	1994	2086	2170	2266	2364	2450	2541	2631	2724	2816	2903	2995	3088	
Days since initial sample	0	86	736	911	995	1093	1184	1276	1360	1456	1554	1640	1731	1821	1914	2006	2093	2185	2278	
Volatile Organics (EPA METHOD 8021)																				
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2
Chloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	ND	1.4	ND	ND	ND	ND	ND	0.82	ND	ND	ND	0.88	0.70	ND	ND	0.96	0.76	0.52	0.77	5
1,1-Dichloroethane	1.8	2.8	1.1	ND	ND	ND	ND	1.6	ND	1.1	ND	1.1	0.77	0.68	0.58	1.4	0.93	0.76	0.67	5
trans-1,2-Dichloroethene	1.5	1.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.6
1,1,1-Trichloroethane	6.3	4.8	2.3	ND	0.98	ND	1.4	2.8	1.1	1.5	1.4	2.0	1.2	1.5	ND	2.4	1.6	1.3	1.2	5
Trichloroethene	**9.0**	**11.3**	**8.5**	**13.2**	**11.2**	**8.4**	**5.7**	**6.3**	**5.9**	**8.2**	**8.1**	**7.5**	**6.4**	**6.3**	ND	4.4	3.6	4.7	3.5	5
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.29	5
Tetrachloroethene	1.3	1.9	2.6	1.3	1.0	1.2	1.6	1.9	1.0	1.5	1.3	1.3	1.0	1.2	ND	2.0	1.8	1.5	1.6	5

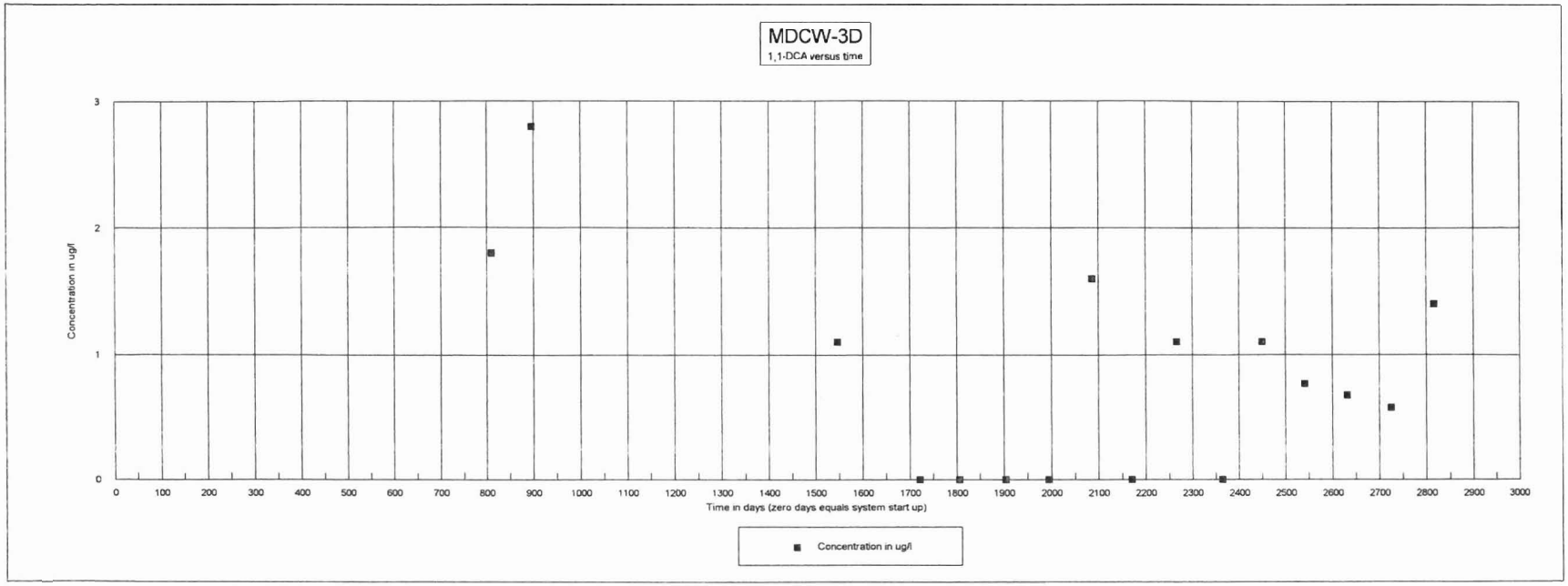
Notes:
ND: Indicates compound analyzed but not detected at laboratory detection level.
ug/l: micrograms per liter or parts per billion.
Date of system start up: 01/05/2000

*NYSDEC Technical and Operational Guidance Series (1.1.1)
Ambient Water Quality Standards and Guidance Values; 10-22-93

Users\Ericlss\Tishcon\O&M-data



Prepared by CA Rich Consultants Inc.


MDCW-3D
1,1-DCA versus time
Concentration in ug/l
0
1
2
3
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000
Time in days (zero days equals system start up)
Concentration in ug/l

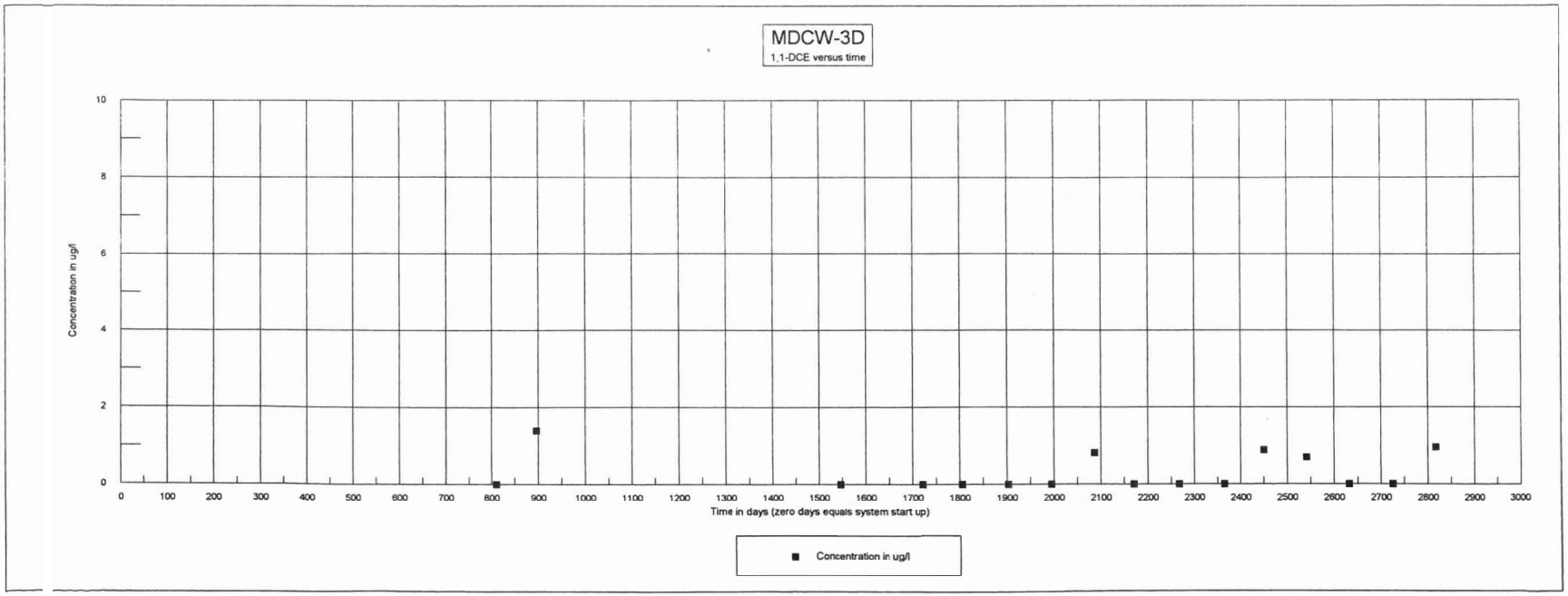

MDCW-3D
1,1-DCE versus time
Concentration in ug/l
0
2
4
6
8
10
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000
Time in days (zero days equals system start up)
Concentration in ug/l

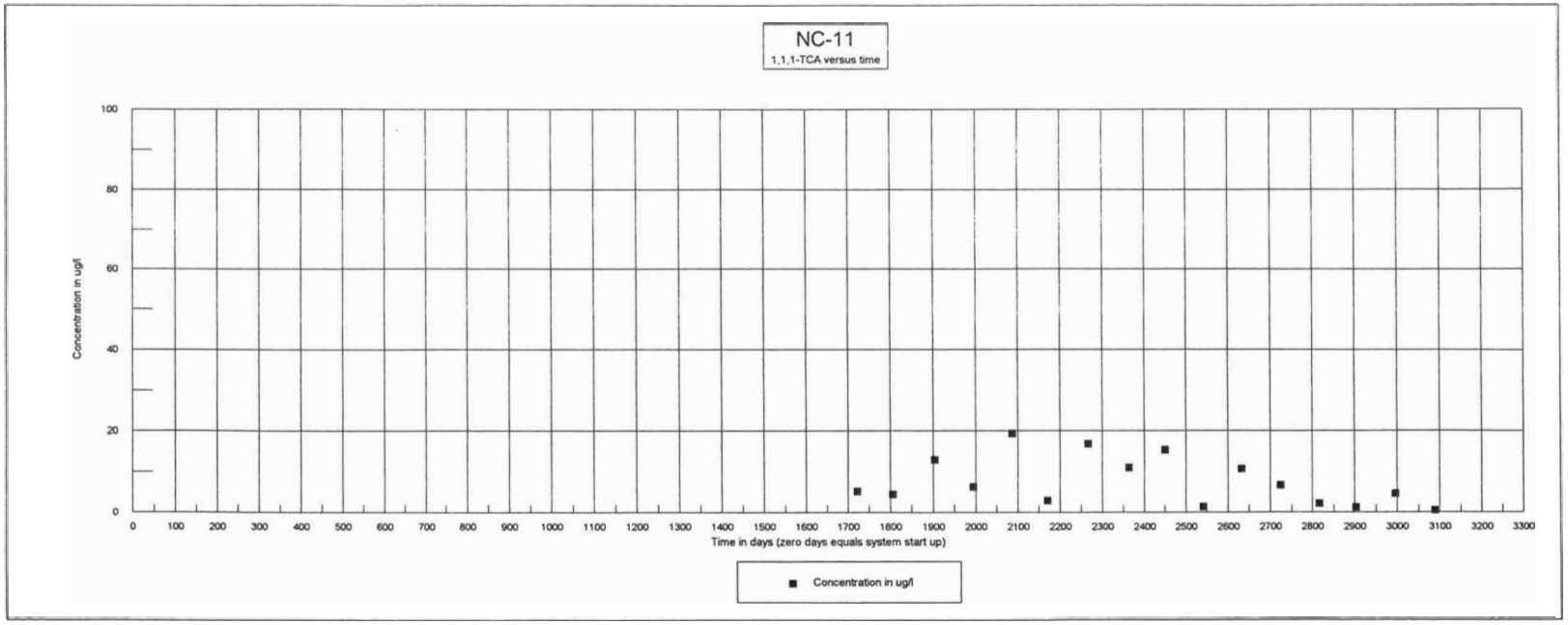
Table 1
Summary of Analytical Detections in Well NC-11
for Volatile Organics Compounds in Groundwater
Tishcon Corporation, 30-36 New York Avenue & 31-33 Brooklyn Avenue
Westbury, New York

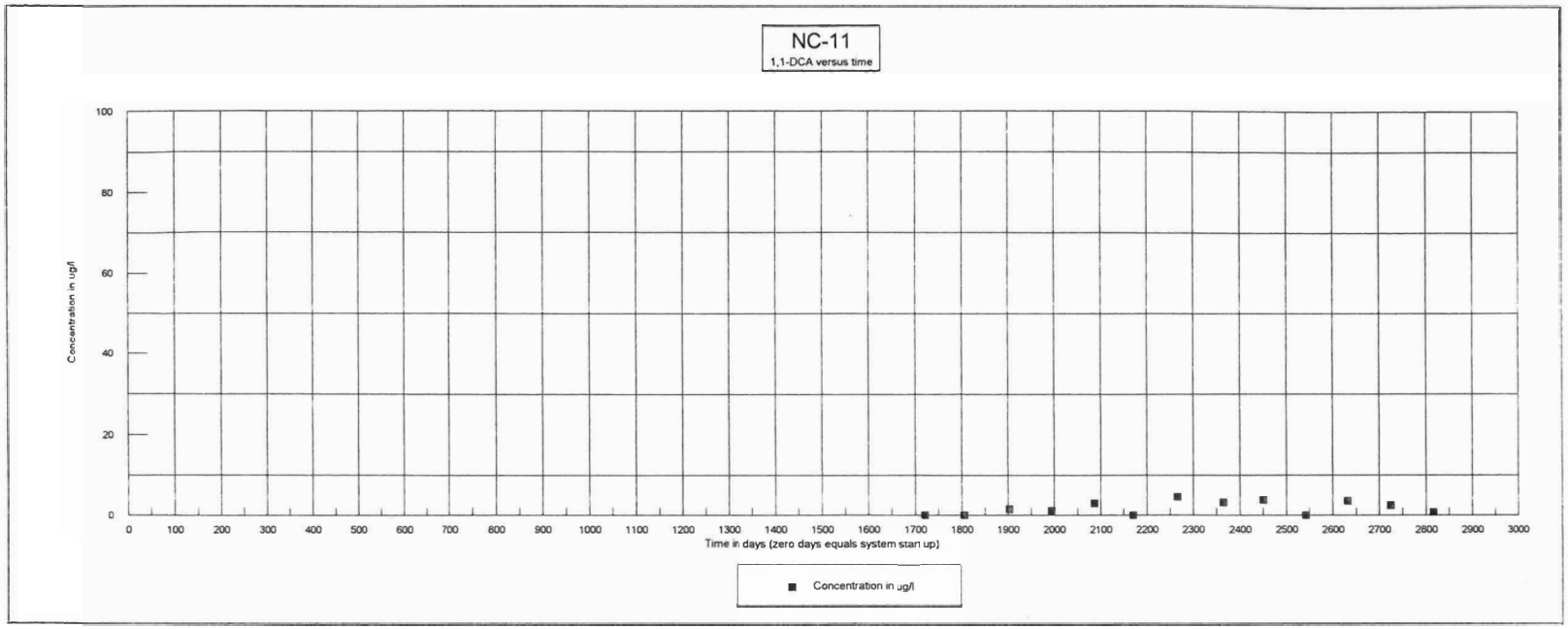
Well ID	NC-11	NC-11	NC-11	NC-11	NC-11	NC-11	NC-11	NC-11	NC-11	NC-11	NC-11	NC-11	NC-11	NC-11	NC-11	NC-11	NYSDEC
Comments	3 Qtr 2002	4 Qtr 2004	1 Qtr 2005	2 Qtr 2005	3 Qtr 2005	4 Qtr 2005	1 Qtr 2006	2 Qtr 2006	3 Qtr 2006	4 Qtr 2006	1 Qtr 2007	2 Qtr 2007	3 Qtr 2007	4 Qtr 2007	1 Qtr 2008	2 Qtr 2008	TOGS*
Depth in feet	51-65 ft.	51-65 ft.	51-65 ft.	51-65 ft.	51-65 ft.	51-65 ft.	51-65 ft.	51-65 ft.	51-65 ft.	51-65 ft.	51-65 ft.	51-65 ft.	51-65 ft.	51-65 ft.	51-65 ft.	51-65 ft.	values
Date Sampled	09/21/2004	12/14/2004	03/22/2005	06/21/2005	09/21/2005	12/14/2005	03/20/2006	06/26/2006	09/20/2006	12/20/2006	03/20/2007	06/21/2007	09/21/2007	12/17/2007	03/18/2008	06/19/2008	
Days since system start up	1721	1805	1903	1994	2086	2170	2266	2364	2450	2541	2631	2724	2816	2903	2995	3088	
Days since initial sample	0	995	1093	1184	1276	1360	1456	1554	1640	1731	1821	1914	2006	2093	2185	2278	
Volatile Organics (EPA METHOD 8021)																	
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2
Chloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	2.9	2.8	7.5	4.1	11.6	1.9	12.0	8.9	8.9	2.7	1.3	5.7	3.1	2.4	6.9	1.4	5
1,1-Dichloroethane	ND	ND	1.5	1.1	2.9	ND	4.6	3.2	3.8	ND	3.6	2.5	0.74	ND	1.5	ND	5
trans-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.6
1,1,1-Trichloroethane	5.2	4.4	12.9	6.3	19.4	2.9	16.8	11.0	15.4	1.4	10.7	6.7	2.2	1.2	4.6	0.52	5
Trichloroethene	2.6	2.0	20.0	13.5	21.7	2.4	15.9	27.8	34.8	4.1	26.5	9.6	4.5	4.7	44.7	2.3	5
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
cis-1,2-Dichloroethene	ND	ND	ND	ND	0.46	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.31	ND	5
Tetrachloroethene	0.92	0.82	5.9	2.9	5.6	1.2	4.8	7.1	9.6	2.2	7.1	3.5	2.7	2.3	9.5	1.8	5

Notes:
ND: Indicates compound analyzed but not detected at laboratory detection level.
ug/l: micrograms per liter or parts per billion.
Date of system start up: 01/05/2000

*NYSDEC Technical and Operational Guidance Series (1.1.1)
Ambient Water Quality Standards and Guidance Values; 10-22-93

Users\Eric\ss\Tishcon\O&M-data




NC-11
1,1-DCA versus time
Concentration in ug/l
0
20
40
60
80
100
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000
Time in days (zero days equals system start up)
Concentration in ug/l

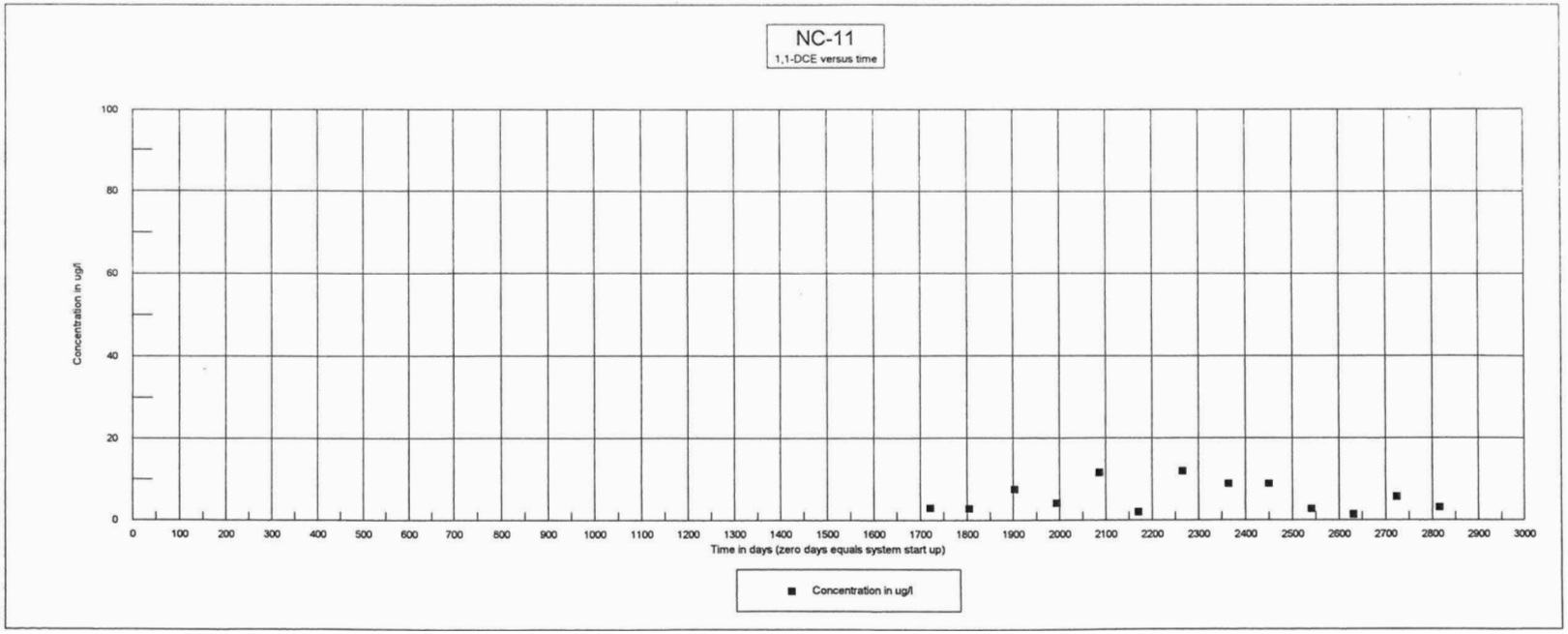

NC-11
1,1-DCE versus time
Concentration in ug/l
0
20
40
60
80
100
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000
Time in days (zero days equals system start up)
Concentration in ug/l

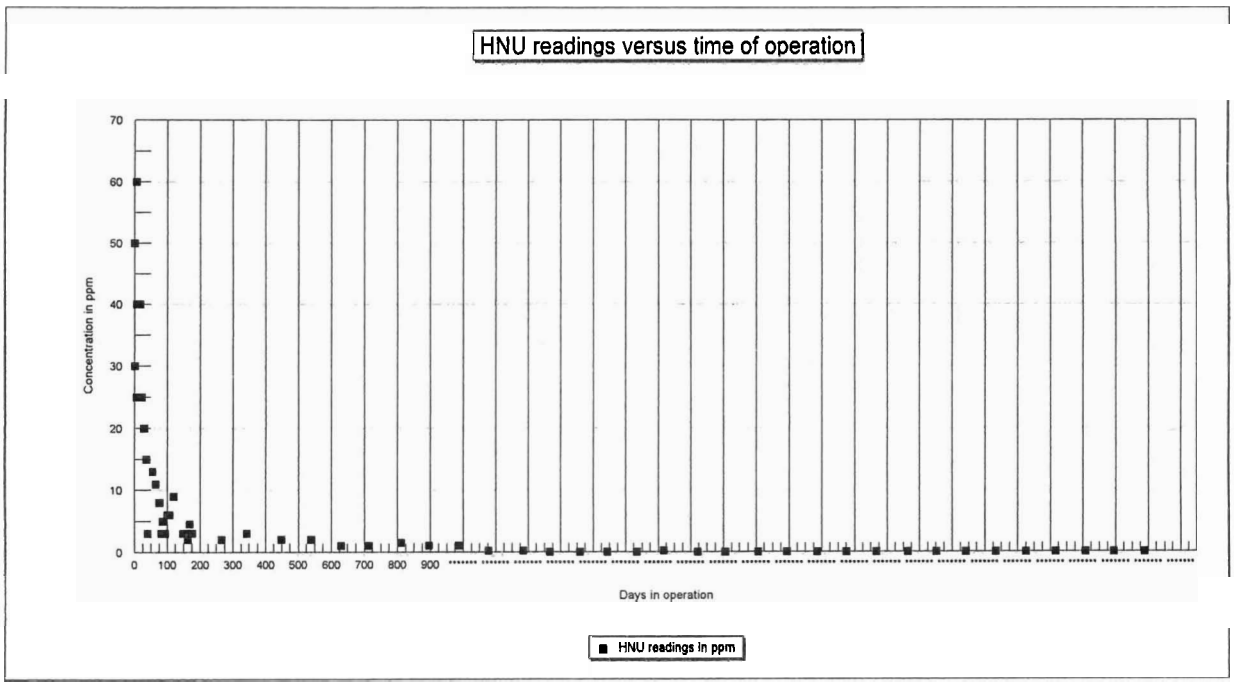
Table 2
Tishcon Corporation
Soil Vapor Extraction Readings

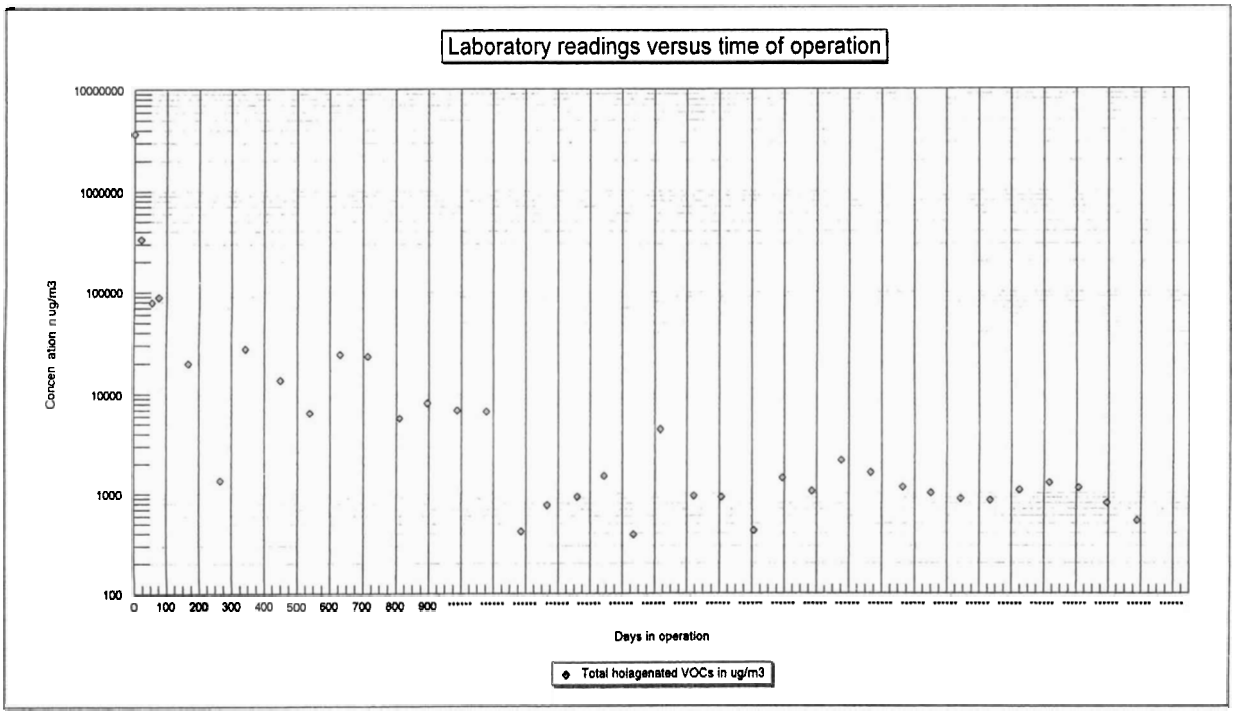
Date	Number of Days in Operation	HNU Before Carbon*	1,1,1-TCA Before Carbon**	1,1-DCA Before Carbon**	1,2-DCA Before Carbon**	Chloroethane Before Carbon**	PCE Before Carbon**	TCE Before Carbon**	1,1-DCE Before Carbon**	Vinyl Chloride Before Carbon**	Total VOCs Before Carbon**	Comments
12/22/99	0	50	2,400,000	1,000,000	390	180,000	ND	ND	110,000	ND	3,690,390	Pilot test & tube sample
01/05/00	1	30										System start-up
01/11/00	6	60										System running continuously
01/12/00	7	25										
01/13/00	8	40										
01/21/00	16	40										
01/26/00	21	25	290,000	31,000	42	1,000	ND	ND	11,000	ND	333,042	Collected tube sample
02/03/00	29	20										
02/10/00	36	15										
02/14/00	40	3										
02/29/00	55	13	67,000	8,500	ND	ND	ND	130	3,200	ND	78,830	Collected tube sample
03/10/00	65	11										
03/20/00	75	8										
03/21/00	76	8	77,000	8,900	59	210	ND	ND	2,400	ND	88,569	Collected tube sample
03/28/00	83	3										
03/31/00	86	5										
04/08/00	94	3										
04/14/00	100	6										
04/21/00	107	6										
05/03/00	119	9										
06/01/00	148	3										
06/07/00	154	3										
06/16/00	163	2										
06/21/00	168	4.5	14,000	1,600	ND	210	ND	460	3,600	ND	19,870	Collected tube sample
06/30/00	177	3										
09/27/00	266	2	320	1,000	ND	ND	ND	44	ND	ND	1,364	Collected tube sample
12/13/00	343	3	22,000	4,300	370	ND	ND	ND	1,000	ND	27,670	Collected tube sample
03/29/01	449	2	12,300	1,300	ND	ND	ND	ND	5	ND	13,605	Collected tube sample
06/27/01	539	2	5,800	690	ND	ND	ND	ND	ND	ND	6,490	Collected tube sample
09/26/01	630	1	20,000	2,000	ND	ND	950	510	890	ND	24,350	Collected tube sample
12/19/01	714	1	18,000	3,100	ND	ND	920	260	1,100	ND	23,380	Collected tube sample
03/25/02	810	1.5	4,400	670	ND	ND	190	81	330	ND	5,671	Collected tube sample
06/18/02	895	1	6,100	1,100	ND	ND	420	ND	540	ND	8,160	Collected tube sample
09/18/02	987	1	4,600	690	ND	ND	1,000	370	260	ND	6,920	Collected tube sample
12/17/02	1077	0.2	3,600	1,000	ND	ND	1,000	640	510	ND	6,750	Collected tube sample
04/04/03	1185	0.2	420	ND	ND	ND	ND	ND	ND	ND	420	Collected tube sample
06/24/03	1266	0	ND	ND	ND	ND	ND	ND	ND	ND	770	First time hit for Chloroform
09/25/03	1359	0	930	ND	ND	ND	ND	ND	ND	ND	930	Collected tube sample
12/18/03	1443	0	800	300	ND	ND	410	ND	ND	ND	1,510	Collected tube sample
03/18/04	1534	0	260	130	ND	ND	ND	ND	ND	ND	390	Collected tube sample
06/09/04	1617	0.2	2,700	790	ND	ND	ND	550	360	ND	4,400	Collected tube sample
09/22/04	1722	MM	550	250	ND	ND	140	ND	ND	ND	940	Collected tube sample
12/14/04	1805	0	580	190	ND	ND	55	ND	94	ND	919	Collected tube sample
03/25/05	1906	0	220	75	ND	ND	ND	ND	130	ND	425	Collected tube sample
06/21/05	1994	0	840	310	ND	ND	120	87	74	ND	1,431	Collected tube sample
09/20/05	2085	0	540	260	ND	ND	100	ND	150	ND	1,050	Collected tube sample
12/20/05	2176	0	1,000	480	ND	ND	210	130	320	ND	2,140	Collected Summa canister sample
03/21/06	2267	0	721	366	ND	ND	159	76.5	294	ND	1,617	Collected Summa canister sample
06/26/06	2364	0	300	231	2.4	ND	156	118	330	15	1,152	Collected Summa canister sample
09/21/06	2451	0	376.67	141.79	ND	ND	251.05	80.60	154.83	ND	1,005	Collected Summa canister sample
12/21/06	2542	0	349.40	158.00	ND	ND	196.80	53.70	127	ND	885	Collected Summa canister sample
03/22/07	2633	0	311.20	166.10	0.80	5.30	135.70	52.70	178.70	1.30	851.8	Collected Summa canister sample
06/21/07	2724	0	431.00	203.00	ND	ND	149	102.09	190	ND	1,075.1	Collected Summa canister sample
09/21/07	2816	0	387.59	210.65	ND	ND	384.97	96.71	194.53	ND	1,274.5	Collected Summa canister sample
12/21/07	2907	0	425.80	178.24	ND	ND	230.69	53.73	242.17	ND	1,130.6	Collected Summa canister sample
03/18/08	2995	0	262.03	157.99	ND	ND	142.49	69.85	162.77	ND	795.1	Collected Summa canister sample
06/19/08	3088	0	212.90	85.10	ND	ND	115.40	40.30	79.40	ND	533.1	Collected Summa canister sample

Notes. * - HNU field meter with 11.7 ev lamp measures total VOCs in PPM
** - All laboratory analyses reported in ug/m3
ND - Not detected at the laboratory detection level
MM - Meter malfunctioned on sampling date

Prepared by CA Rich Consultants Inc.

Tishcon Corporation
Soil Vapor Extraction Readings





Prepared by CA Rich Consultants Inc.

Appendix A
Groundwater Laboratory Data

Report of Analysis

Client Sample ID:	AIMW-11A		
Lab Sample ID:	J93765-7	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	3D21343.D	1	07/02/08	NHP	n/a	n/a	V3D951
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA Halogenated List

CAS No.	Compound	Result	RL	MDL	Units	Q
75-27-4	Bromodichloromethane	ND	1.0	0.14	ug/l	
75-25-2	Bromoform	ND	4.0	0.18	ug/l	
74-83-9	Bromomethane	ND	2.0	0.32	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.18	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.14	ug/l	
75-00-3	Chloroethane	ND	1.0	0.22	ug/l	
110-75-8	2-Chloroethyl vinyl ether	ND	10	1.0	ug/l	
67-66-3	Chloroform	ND	1.0	0.16	ug/l	
74-87-3	Chloromethane	ND	1.0	0.29	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.12	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.18	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.26	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.32	ug/l	
75-71-8	Dichlorodifluoromethane	ND	5.0	0.88	ug/l	
75-34-3	1,1-Dichloroethane	0.83	1.0	0.16	ug/l	J
107-06-2	1,2-Dichloroethane	ND	1.0	0.35	ug/l	
75-35-4	1,1-Dichloroethene	2.6	1.0	0.29	ug/l	
156-59-2	cis-1,2-Dichloroethene	1.3	1.0	0.19	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.16	ug/l	
540-59-0	1,2-Dichloroethene (total)	1.3	1.0	0.16	ug/l	
78-87-5	1,2-Dichloropropane	ND	1.0	0.18	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	1.0	0.15	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	1.0	0.11	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.16	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.13	ug/l	
127-18-4	Tetrachloroethene	6.4	1.0	0.29	ug/l	
71-55-6	1,1,1-Trichloroethane	1.6	1.0	0.24	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.17	ug/l	
79-01-6	Trichloroethene	1.7	1.0	0.18	ug/l	
75-69-4	Trichlorofluoromethane	ND	5.0	0.25	ug/l	
75-01-4	Vinyl chloride	ND	1.0	0.21	ug/l	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	AIMW-11A		
Lab Sample ID:	J93765-7	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

VOA Halogenated List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	105%		72-120%
17060-07-0	1,2-Dichloroethane-D4	99%		59-137%
2037-26-5	Toluene-D8	102%		73-116%
460-00-4	4-Bromofluorobenzene	97%		69-126%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	AIMW-11B		
Lab Sample ID:	J93765-8	Date Sampled:	06/19/08
Matrix:	AQ - Ground Water	Date Received:	06/20/08
Method:	SW846 8260B	Percent Solids:	n/a
Project:	Tishcon Corp., Westbury, NY		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	3D21344.D	1	07/02/08	NHP	n/a	n/a	V3D951
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA Halogenated List

CAS No.	Compound	Result	RL	MDL	Units	Q
75-27-4	Bromodichloromethane	ND	1.0	0.14	ug/l	
75-25-2	Bromoform	ND	4.0	0.18	ug/l	
74-83-9	Bromomethane	ND	2.0	0.32	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.18	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.14	ug/l	
75-00-3	Chloroethane	ND	1.0	0.22	ug/l	
110-75-8	2-Chloroethyl vinyl ether	ND	10	1.0	ug/l	
67-66-3	Chloroform	ND	1.0	0.16	ug/l	
74-87-3	Chloromethane	ND	1.0	0.29	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.12	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.18	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.26	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.32	ug/l	
75-71-8	Dichlorodifluoromethane	ND	5.0	0.88	ug/l	
75-34-3	1,1-Dichloroethane	4.9	1.0	0.16	ug/l	
107-06-2	1,2-Dichloroethane	0.38	1.0	0.35	ug/l	J
75-35-4	1,1-Dichloroethene	2.3	1.0	0.29	ug/l	
156-59-2	cis-1,2-Dichloroethene	0.32	1.0	0.19	ug/l	J
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.16	ug/l	
540-59-0	1,2-Dichloroethene (total)	0.32	1.0	0.16	ug/l	J
78-87-5	1,2-Dichloropropane	ND	1.0	0.18	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	1.0	0.15	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	1.0	0.11	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.16	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.13	ug/l	
127-18-4	Tetrachloroethene	1.0	1.0	0.29	ug/l	
71-55-6	1,1,1-Trichloroethane	6.4	1.0	0.24	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.17	ug/l	
79-01-6	Trichloroethene	3.5	1.0	0.18	ug/l	
75-69-4	Trichlorofluoromethane	ND	5.0	0.25	ug/l	
75-01-4	Vinyl chloride	ND	1.0	0.21	ug/l	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	AIMW-11B		
Lab Sample ID:	J93765-8	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

VOA Halogenated List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	104%		72-120%
17060-07-0	1,2-Dichloroethane-D4	99%		59-137%
2037-26-5	Toluene-D8	102%		73-116%
460-00-4	4-Bromofluorobenzene	96%		69-126%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	MDC-2S		
Lab Sample ID:	J93765-1	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 [a]	3D21295.D	2.5	07/01/08	NHP	n/a	n/a	V3D949
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA Halogenated List

CAS No.	Compound	Result	RL	MDL	Units	Q
75-27-4	Bromodichloromethane	ND	2.5	0.35	ug/l	
75-25-2	Bromoform	ND	10	0.46	ug/l	
74-83-9	Bromomethane	ND	5.0	0.79	ug/l	
56-23-5	Carbon tetrachloride	ND	2.5	0.44	ug/l	
108-90-7	Chlorobenzene	ND	2.5	0.36	ug/l	
75-00-3	Chloroethane	ND	2.5	0.55	ug/l	
110-75-8	2-Chloroethyl vinyl ether	ND	25	2.5	ug/l	
67-66-3	Chloroform	ND	2.5	0.41	ug/l	
74-87-3	Chloromethane	ND	2.5	0.72	ug/l	
124-48-1	Dibromochloromethane	ND	2.5	0.31	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	2.5	0.46	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	2.5	0.65	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	2.5	0.81	ug/l	
75-71-8	Dichlorodifluoromethane	ND	13	2.2	ug/l	
75-34-3	1,1-Dichloroethane	1.9	2.5	0.39	ug/l	J
107-06-2	1,2-Dichloroethane	ND	2.5	0.87	ug/l	
75-35-4	1,1-Dichloroethene	1.5	2.5	0.73	ug/l	J
156-59-2	cis-1,2-Dichloroethene	ND	2.5	0.48	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	2.5	0.40	ug/l	
540-59-0	1,2-Dichloroethene (total)	ND	2.5	0.40	ug/l	
78-87-5	1,2-Dichloropropane	ND	2.5	0.44	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	2.5	0.38	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	2.5	0.27	ug/l	
75-09-2	Methylene chloride	ND	5.0	0.40	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	2.5	0.33	ug/l	
127-18-4	Tetrachloroethene	27.3	2.5	0.73	ug/l	
71-55-6	1,1,1-Trichloroethane	2.3	2.5	0.60	ug/l	J
79-00-5	1,1,2-Trichloroethane	ND	2.5	0.42	ug/l	
79-01-6	Trichloroethene	8.7	2.5	0.46	ug/l	
75-69-4	Trichlorofluoromethane	ND	13	0.62	ug/l	
75-01-4	Vinyl chloride	ND	2.5	0.52	ug/l	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	MDC-2S		
Lab Sample ID:	J93765-1	Date Sampled:	06/19/08
Matrix:	AQ - Ground Water	Date Received:	06/20/08
Method:	SW846 8260B	Percent Solids:	n/a
Project:	Tishcon Corp., Westbury, NY		

VOA Halogenated List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	112%		72-120%
17060-07-0	1,2-Dichloroethane-D4	118%		59-137%
2037-26-5	Toluene-D8	104%		73-116%
460-00-4	4-Bromofluorobenzene	100%		69-126%

(a) Diluted due to high concentration of non-target compound.

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	MDC-2I		
Lab Sample ID:	J93765-2	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	3D21114.D	1	06/26/08	NHP	n/a	n/a	V3D940
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA Halogenated List

CAS No.	Compound	Result	RL	MDL	Units	Q
75-27-4	Bromodichloromethane	ND	1.0	0.14	ug/l	
75-25-2	Bromoform	ND	4.0	0.18	ug/l	
74-83-9	Bromomethane	ND	2.0	0.32		
56-23-5	Carbon tetrachloride	ND	1.0	0.18	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.14	ug/l	
75-00-3	Chloroethane	1.0	1.0	0.22	ug/l	
110-75-8	2-Chloroethyl vinyl ether	ND	10	1.0	ug/l	
67-66-3	Chloroform	0.28	1.0	0.16	ug/l	J
74-87-3	Chloromethane	ND	1.0	0.29	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.12	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.18	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.26	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.32	ug/l	
75-71-8	Dichlorodifluoromethane	ND	5.0	0.88	ug/l	
75-34-3	1,1-Dichloroethane	135	1.0	0.16	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.35	ug/l	
75-35-4	1,1-Dichloroethene	10.2	1.0	0.29	ug/l	
156-59-2	cis-1,2-Dichloroethene	2.0	1.0	0.19	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.16	ug/l	
540-59-0	1,2-Dichloroethene (total)	2.0	1.0	0.16	ug/l	
78-87-5	1,2-Dichloropropane	ND	1.0	0.18	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	1.0	0.15	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	1.0	0.11		
75-09-2	Methylene chloride	ND	2.0	0.16	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.13	ug/l	
127-18-4	Tetrachloroethene	8.3	1.0	0.29	ug/l	
71-55-6	1,1,1-Trichloroethane	33.2	1.0	0.24	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.17	ug/l	
79-01-6	Trichloroethene	14.3	1.0	0.18	ug/l	
75-69-4	Trichlorofluoromethane	ND	5.0	0.25	ug/l	
75-01-4	Vinyl chloride	ND	1.0	0.21	ug/l	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	MDC-2I		
Lab Sample ID:	J93765-2	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

VOA Halogenated List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	109%		72-120%
17060-07-0	1,2-Dichloroethane-D4	107%		59-137%
2037-26-5	Toluene-D8	91%		73-116%
460-00-4	4-Bromofluorobenzene	80%		69-126%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	MDC-2D		
Lab Sample ID:	J93765-3	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	3D21115.D	1	06/26/08	NHP	n/a	n/a	V3D940
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA Halogenated List

CAS No.	Compound	Result	RL	MDL	Units	Q
75-27-4	Bromodichloromethane	ND	1.0	0.14	ug/l	
75-25-2	Bromoform	ND	4.0	0.18	ug/l	
74-83-9	Bromomethane	ND	2.0	0.32	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.18	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.14	ug/l	
75-00-3	Chloroethane	ND	1.0	0.22	ug/l	
110-75-8	2-Chloroethyl vinyl ether	ND	10	1.0	ug/l	
67-66-3	Chloroform	0.22	1.0	0.16	ug/l	J
74-87-3	Chloromethane	ND	1.0	0.29	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.12	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.18	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.26	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.32	ug/l	
75-71-8	Dichlorodifluoromethane	ND	5.0	0.88	ug/l	
75-34-3	1,1-Dichloroethane	0.54	1.0	0.16	ug/l	J
107-06-2	1,2-Dichloroethane	ND	1.0	0.35	ug/l	
75-35-4	1,1-Dichloroethene	0.69	1.0	0.29	ug/l	J
156-59-2	cis-1,2-Dichloroethene	0.27	1.0	0.19	ug/l	J
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.16	ug/l	
540-59-0	1,2-Dichloroethene (total)	0.27	1.0	0.16	ug/l	J
78-87-5	1,2-Dichloropropane	ND	1.0	0.18	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	1.0	0.15	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	1.0	0.11	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.16	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.13	ug/l	
127-18-4	Tetrachloroethene	2.0	1.0	0.29	ug/l	
71-55-6	1,1,1-Trichloroethane	1.2	1.0	0.24	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.17	ug/l	
79-01-6	Trichloroethene	3.1	1.0	0.18	ug/l	
75-69-4	Trichlorofluoromethane	ND	5.0	0.25	ug/l	
75-01-4	Vinyl chloride	ND	1.0	0.21	ug/l	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	MDC-2D		
Lab Sample ID:	J93765-3	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

VOA Halogenated List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	109%		72-120%
17060-07-0	1,2-Dichloroethane-D4	108%		59-137%
2037-26-5	Toluene-D8	92%		73-116%
460-00-4	4-Bromofluorobenzene	82%		69-126%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	MDC-3S		
Lab Sample ID:	J93765-4	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	3D21340.D	1	07/02/08	NHP	n/a	n/a	V3D951
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA Halogenated List

CAS No.	Compound	Result	RL	MDL	Units	Q
75-27-4	Bromodichloromethane	ND	1.0	0.14	ug/l	
75-25-2	Bromoform	ND	4.0	0.18	ug/l	
74-83-9	Bromomethane	ND	2.0	0.32	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.18	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.14	ug/l	
75-00-3	Chloroethane	ND	1.0	0.22	ug/l	
110-75-8	2-Chloroethyl vinyl ether	ND	10	1.0	ug/l	
67-66-3	Chloroform	ND	1.0	0.16	ug/l	
74-87-3	Chloromethane	ND	1.0	0.29	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.12	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.18	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.26	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.32	ug/l	
75-71-8	Dichlorodifluoromethane	ND	5.0	0.88	ug/l	
75-34-3	1,1-Dichloroethane	4.8	1.0	0.16	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.35	ug/l	
75-35-4	1,1-Dichloroethene	0.84	1.0	0.29	ug/l	J
156-59-2	cis-1,2-Dichloroethene	0.37	1.0	0.19	ug/l	J
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.16	ug/l	
540-59-0	1,2-Dichloroethene (total)	0.37	1.0	0.16	ug/l	J
78-87-5	1,2-Dichloropropane	ND	1.0	0.18	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	1.0	0.15	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	1.0	0.11	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.16	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.13	ug/l	
127-18-4	Tetrachloroethene	0.90	1.0	0.29	ug/l	J
71-55-6	1,1,1-Trichloroethane	1.7	1.0	0.24	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.17	ug/l	
79-01-6	Trichloroethene	6.0	1.0	0.18	ug/l	
75-69-4	Trichlorofluoromethane	ND	5.0	0.25	ug/l	
75-01-4	Vinyl chloride	ND	1.0	0.21	ug/l	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	MDC-3S		
Lab Sample ID:	J93765-4	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

VOA Halogenated List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	102%		72-120%
17060-07-0	1,2-Dichloroethane-D4	95%		59-137%
2037-26-5	Toluene-D8	101%		73-116%
460-00-4	4-Bromofluorobenzene	96%		69-126%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	MDC 3I		
Lab Sample ID:	J93765-5	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	3D21341.D	1	07/02/08	NHP	n/a	n/a	V3D951
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA Halogenated List

CAS No.	Compound	Result	RL	MDL	Units	Q
75-27-4	Bromodichloromethane	ND	1.0	0.14	ug/l	
75-25-2	Bromoform	ND	4.0	0.18	ug/l	
74-83-9	Bromomethane	ND	2.0	0.32	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.18	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.14	ug/l	
75-00-3	Chloroethane	ND	1.0	0.22	ug/l	
110-75-8	2-Chloroethyl vinyl ether	ND	10	1.0	ug/l	
67-66-3	Chloroform	ND	1.0	0.16	ug/l	
74-87-3	Chloromethane	ND	1.0	0.29	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.12	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.18	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.26	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.32	ug/l	
75-71-8	Dichlorodifluoromethane	ND	5.0	0.88	ug/l	
75-34-3	1,1-Dichloroethane	51.7	1.0	0.16	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.35	ug/l	
75-35-4	1,1-Dichloroethene	4.0	1.0	0.29	ug/l	
156-59-2	cis-1,2-Dichloroethene	0.60	1.0	0.19	ug/l	J
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.16	ug/l	
540-59-0	1,2-Dichloroethene (total)	0.60	1.0	0.16	ug/l	J
78-87-5	1,2-Dichloropropane	ND	1.0	0.18	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	1.0	0.15	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	1.0	0.11	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.16	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.13	ug/l	
127-18-4	Tetrachloroethene	0.98	1.0	0.29	ug/l	J
71-55-6	1,1,1-Trichloroethane	22.2	1.0	0.24	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.17	ug/l	
79-01-6	Trichloroethene	0.36	1.0	0.18	ug/l	J
75-69-4	Trichlorofluoromethane	ND	5.0	0.25	ug/l	
75-01-4	Vinyl chloride	ND	1.0	0.21	ug/l	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	MDC 3I		
Lab Sample ID:	J93765-5	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

VOA Halogenated List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	104%		72-120%
17060-07-0	1,2-Dichloroethane-D4	97%		59-137%
2037-26-5	Toluene-D8	101%		73-116%
460-00-4	4-Bromofluorobenzene	96%		69-126%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	DDC-3D		
Lab Sample ID:	J93765-6	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	3D21342.D	1	07/02/08	NHP	n/a	n/a	V3D951
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA Halogenated List

CAS No.	Compound	Result	RL	MDL	Units	Q
75-27-4	Bromodichloromethane	ND	1.0	0.14	ug/l	
75-25-2	Bromoform	ND	4.0	0.18	ug/l	
74-83-9	Bromomethane	ND	2.0	0.32	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.18	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.14	ug/l	
75-00-3	Chloroethane	ND	1.0	0.22	ug/l	
110-75-8	2-Chloroethyl vinyl ether	ND	10	1.0	ug/l	
67-66-3	Chloroform	0.20	1.0	0.16	ug/l	J
74-87-3	Chloromethane	ND	1.0	0.29	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.12	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.18	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.26	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.32	ug/l	
75-71-8	Dichlorodifluoromethane	ND	5.0	0.88	ug/l	
75-34-3	1,1-Dichloroethane	0.67	1.0	0.16	ug/l	J
107-06-2	1,2-Dichloroethane	ND	1.0	0.35	ug/l	
75-35-4	1,1-Dichloroethene	0.77	1.0	0.29	ug/l	J
156-59-2	cis-1,2-Dichloroethene	0.29	1.0	0.19	ug/l	J
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.16	ug/l	
540-59-0	1,2-Dichloroethene (total)	0.29	1.0	0.16	ug/l	J
78-87-5	1,2-Dichloropropane	ND	1.0	0.18	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	1.0	0.15	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	1.0	0.11	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.16	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.13	ug/l	
127-18-4	Tetrachloroethene	1.6	1.0	0.29	ug/l	
71-55-6	1,1,1-Trichloroethane	1.2	1.0	0.24	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.17	ug/l	
79-01-6	Trichloroethene	3.5	1.0	0.18	ug/l	
75-69-4	Trichlorofluoromethane	ND	5.0	0.25	ug/l	
75-01-4	Vinyl chloride	ND	1.0	0.21	ug/l	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	DDC-3D		
Lab Sample ID:	J93765-6	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

VOA Halogenated List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	105%		72-120%
17060-07-0	1,2-Dichloroethane-D4	98%		59-137%
2037-26-5	Toluene-D8	101%		73-116%
460-00-4	4-Bromofluorobenzene	97%		69-126%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	VC-11		
Lab Sample ID:	J93765-9	Date Sampled:	06/19/08
Matrix:	AQ - Ground Water	Date Received:	06/20/08
Method:	SW846 8260B	Percent Solids:	n/a
Project:	Tishcon Corp., Westbury, NY		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	3D21345.D	1	07/02/08	NHP	n/a	n/a	V3D951
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA Halogenated List

CAS No.	Compound	Result	RL	MDL	Units	Q
75-27-4	Bromodichloromethane	ND	1.0	0.14	ug/l	
75-25-2	Bromoform	ND	4.0	0.18	ug/l	
74-83-9	Bromomethane	ND	2.0	0.32	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.18	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.14	ug/l	
75-00-3	Chloroethane	ND	1.0	0.22	ug/l	
110-75-8	2-Chloroethyl vinyl ether	ND	10	1.0	ug/l	
67-66-3	Chloroform	ND	1.0	0.16	ug/l	
74-87-3	Chloromethane	ND	1.0	0.29	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.12	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.18	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.26	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.32	ug/l	
75-71-8	Dichlorodifluoromethane	ND	5.0	0.88	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.16	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.35	ug/l	
75-35-4	1,1-Dichloroethene	1.4	1.0	0.29	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.19	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.16	ug/l	
540-59-0	1,2-Dichloroethene (total)	ND	1.0	0.16	ug/l	
78-87-5	1,2-Dichloropropane	ND	1.0	0.18	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	1.0	0.15	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	1.0	0.11	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.16	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.13	ug/l	
127-18-4	Tetrachloroethene	1.8	1.0	0.29	ug/l	
71-55-6	1,1,1-Trichloroethane	0.52	1.0	0.24	ug/l	J
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.17	ug/l	
79-01-6	Trichloroethene	2.3	1.0	0.18	ug/l	
75-69-4	Trichlorofluoromethane	ND	5.0	0.25	ug/l	
75-01-4	Vinyl chloride	ND	1.0	0.21	ug/l	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	WC-11		
Lab Sample ID:	J93765-9	Date Sampled:	06/19/08
Matrix:	AQ - Ground Water	Date Received:	06/20/08
Method:	SW846 8260B	Percent Solids:	n/a
Project:	Tishcon Corp., Westbury, NY		

VOA Halogenated List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	104%		72-120%
17060-07-0	1,2-Dichloroethane-D4	100%		59-137%
2037-26-5	Toluene-D8	100%		73-116%
460-00-4	4-Bromofluorobenzene	98%		69-126%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PW 6/19		
Lab Sample ID:	J93765-10	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	3D21346.D	1	07/02/08	NHP	n/a	n/a	V3D951
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA Halogenated List

CAS No.	Compound	Result	RL	MDL	Units	Q
75-27-4	Bromodichloromethane	ND	1.0	0.14	ug/l	
75-25-2	Bromoform	ND	4.0	0.18	ug/l	
74-83-9	Bromomethane	ND	2.0	0.32	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.18	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.14	ug/l	
75-00-3	Chloroethane	ND	1.0	0.22	ug/l	
110-75-8	2-Chloroethyl vinyl ether	ND	10	1.0	ug/l	
67-66-3	Chloroform	ND	1.0	0.16	ug/l	
74-87-3	Chloromethane	ND	1.0	0.29	ug/l	
124-48-1	Dibromochloromethane	ND	1.0	0.12	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.18	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.26	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.32	ug/l	
75-71-8	Dichlorodifluoromethane	ND	5.0	0.88	ug/l	
75-34-3	1,1-Dichloroethane	13.3	1.0	0.16	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.35	ug/l	
75-35-4	1,1-Dichloroethene	1.4	1.0	0.29	ug/l	
156-59-2	cis-1,2-Dichloroethene	0.52	1.0	0.19	ug/l	J
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.16	ug/l	
540-59-0	1,2-Dichloroethene (total)	0.52	1.0	0.16	ug/l	J
78-87-5	1,2-Dichloropropane	ND	1.0	0.18	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	1.0	0.15	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	1.0	0.11	ug/l	
75-09-2	Methylene chloride	ND	2.0	0.16	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.13	ug/l	
127-18-4	Tetrachloroethene	4.2	1.0	0.29	ug/l	
71-55-6	1,1,1-Trichloroethane	3.5	1.0	0.24	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.17	ug/l	
79-01-6	Trichloroethene	5.2	1.0	0.18	ug/l	
75-69-4	Trichlorofluoromethane	ND	5.0	0.25	ug/l	
75-01-4	Vinyl chloride	ND	1.0	0.21	ug/l	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PW 6/19		
Lab Sample ID:	J93765-10	**Date Sampled:**	06/19/08
Matrix:	AQ - Ground Water	**Date Received:**	06/20/08
Method:	SW846 8260B	**Percent Solids:**	n/a
Project:	Tishcon Corp., Westbury, NY		

VOA Halogenated List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	106%		72-120%
17060-07-0	1,2-Dichloroethane-D4	100%		59-137%
2037-26-5	Toluene-D8	98%		73-116%
460-00-4	4-Bromofluorobenzene	96%		69-126%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

CHAIN OF CUSTODY

ACCUTEST Laboratories

2235 Route 130, Dayton NJ 08810
TEL. 732-329-0200 FAX: 732-329-3499/3480
www.accutest.com

GW

FED-EX Tracking #: | Bottle Order Control #:
Accutest Quote #: | Accutest Job #: J93765

Client / Reporting Information

Company Name: CARICH Environmental Inc
Address: 17 Dupont Street
City: Plainview State: NY Zip: 11803
Project Contact: Eric Weinstock E-mail: eweinstock@carichinc.com
Phone #: 516 576-8844
Sampler's Name: Jason Cooper and Sam Loor

Project Information

Project Name: Tischon NYA O&M
Street: New York Ave & Brooklyn Ave
City: Westbury State: NY
Project #:
Fax #:
Client Purchase Order #:

Requested Analysis

PAUG ☐ PALG ☐ | 8021 ☐ TBA ☐ | 624 ☐ MTBE ☐ | 8260 ☐ BTEX ☐ | 602 ☐ NAP ☐ | 8021 ☐ TCL ☐ +10 ☐ | 624 ☐ NAP ☐ TBA ☐ | 8260 ☐ TBA ☐ | PPL ☐ STARS ☐ MTBE ☐ | PPL ☐ STARS ☐ +15 ☐ | 625 ☐ TCL ☐ PAH ☐ | 8270 ☐ ABN ☐ | STARS ☐ PADF ☐ +HOA ☐ | 8260 (Targeted only)

Matrix Codes

DW - Drinking Water
GW - Ground Water
WW - Water
SW - Surface Water
SO - Soil
SL - Sludge
OI - Oil
LIQ - Other Liquid
AIR - Air
SOL - Other Solid
WP - Wipe

Accutest Sample #	Field ID / Point of Collection	SUMMA # / MEOH Vial #	Collection: Date	Time	Sampled By	Matrix	# of bottles	Number of preserved Bottles: HCl	NaOH	HNO3	H2SO4	NONE	NaHSO4	NaOH	ENCORE	LAB USE ONLY
-1	MDC-2S		06/19/08	1140	SK/JL	GW	3	3								X
-2	MDC-2I		06/19/08	1205	SK/JL	GW	3	3								X
-3	MDC-2D		06/19/08	1225	SK/JL	GW	3	3								X
-4	MDC-3S		06/19/08	1000	SK/JL	GW	3	3								X
-5	MDC-3I		06/19/08	1021	SK/JL	GW	3	3								X
-6	DDC-3D		06/19/08	0947	SK/JL	GW	3	3								X
-7	AIMW-11A		06/19/08	1405	SK/JL	GW	3	3								X
-8	AIMW-11B		06/19/08	1423	SK/JL	GW	3	3								X
-9	WC-11		06/19/08	1330	SK/JL	GW	3	3								X
-10	PW 6/19		6/19/08	1440	SK/JL	GW	3	3								X

8999

Turnaround Time (Business Days)

☑ Std. 15 Business Days — Approved By: / Date:
☐ 10 Day RUSH
☐ 5 Day RUSH
☐ 3 Day EMERGENCY
☐ 2 Day EMERGENCY
☐ 1 Day EMERGENCY
☐ Other

Emergency & Rush T/A data available VIA LabLink

Data Deliverable Information

☑ Commercial "A"
☐ Commercial "B"
☐ NJ Reduced
☐ NJ Full
☐ Other _____
☐ FULL CLP
☐ NYASP Category A
☐ NYASP Category B
☐ State Forms
☐ EDD Format _____

Commercial "A" = Results Only

Comments / Remarks

Sample Custody must be documented below each time samples change possession, including courier delivery.

Relinquished by Sampler:	Date Time:	Received by:	Relinquished by:	Date Time:	Received by:
1 Paul S. Loor	06/19/08 1330	1 Fedex	2 Fedex	6/20/08	2 MaxFreight
Relinquished by: 3	Date Time:	Received by: 3	Relinquished by: 4	Date Time:	Received by: 4
Relinquished by: 5	Date Time:	Received by: 5	Custody Seal #	Preserved where applicable ☐	On Ice ☐ Cooler Temp. 3.6 °C

Appendix B
Soil Vapor Extraction Laboratory Data

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.282730.00 06/26/08

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803
ATTN: Eric Weinstock PO#:

SOURCE OF SAMPLE: Tischon NYA O&M
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/19/08 RECEIVED:06/20/08
TIME COL'D:1500
MATRIX:Air SAMPLE: System Raw

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Propylene	ppbv	< 1		062508	1	EPATO-15
Dichlordifluoromethane	ppbv	< 1		062508	1	EPATO-15
1,2-Dichlorotetrafluoroetha	ppbv	< 0.2		062508	0.2	EPATO-15
Chloromethane	ppbv	< 0.4		062508	0.4	EPATO-15
1,3 Butadiene	ppbv	< 1		062508	1	EPATO-15
Vinyl Chloride	ppbv	< 0.5		062508	0.5	EPATO-15
Bromomethane	ppbv	< 1		062508	1	EPATO-15
Chloroethane	ppbv	< 2		062508	2	EPATO-15
Vinyl Bromide	ppbv	< 0.2		062508	0.2	EPATO-15
Trichlorofluoromethane	ppbv	1.6		062508	0.2	EPATO-15
Ethyl alcohol	ppbv	2.1		062508	2	EPATO-15
Freon 113	ppbv	< 0.2		062508	0.2	EPATO-15
1,1 Dichloroethene	ppbv	20		062508	0.2	EPATO-15
Acetone	ppbv	7.3		062508	1	EPATO-15
Carbon disulfide	ppbv	< 0.2		062508	0.2	EPATO-15
Isopropyl Alcohol	ppbv	< 5		062508	5	EPATO-15
3-Chloropropene	ppbv	< 0.5		062508	0.5	EPATO-15
Methylene Chloride	ppbv	< 0.2		062508	0.2	EPATO-15
tert. Butyl Alcohol	ppbv	< 2		062508	2	EPATO-15
ter.ButylMethylEther	ppbv	< 0.2		062508	0.2	EPATO-15
t-1,2-Dichloroethene	ppbv	< 0.2		062508	0.2	EPATO-15
Acrylonitrile	ppbv	< 1		062508	1	EPATO-15
Hexane	ppbv	< 0.5		062508	0.5	EPATO-15
Vinyl Acetate	ppbv	< 0.5		062508	0.5	EPATO-15
1,1 Dichloroethane	ppbv	21		062508	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: Grab sample.

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.282730.00 06/26/08

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Eric Weinstock PO#:

SOURCE OF SAMPLE: Tischon NYA O&M
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/19/08 RECEIVED:06/20/08
TIME COL'D:1500
MATRIX:Air SAMPLE: System Raw

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
c-1,2-Dichloroethene	ppbv	1.7		062508	0.4	EPATO-15
Methyl Ethyl Ketone	ppbv	< 1		062508	1	EPATO-15
Ethyl Acetate	ppbv	< 5		062508	5	EPATO-15
Tetrahydrofuran	ppbv	< 2		062508	2	EPATO-15
Chloroform	ppbv	3.6		062508	0.2	EPATO-15
Cyclohexane	ppbv	< 0.5		062508	0.5	EPATO-15
111 Trichloroethane	ppbv	39		062508	0.2	EPATO-15
Carbon Tetrachloride	ppbv	< 0.2		062508	0.2	EPATO-15
Benzene	ppbv	< 0.2		062508	0.2	EPATO-15
2,2,4-Trimethylpentane	ppbv	< 0.2		062508	0.2	EPATO-15
1,2 Dichloroethane	ppbv	< 0.2		062508	0.2	EPATO-15
Heptane	ppbv	< 0.5		062508	0.5	EPATO-15
Trichloroethene	ppbv	7.5		062508	0.2	EPATO-15
1,2 Dichloropropane	ppbv	< 0.2		062508	0.2	EPATO-15
1,4-Dioxane	ppbv	< 1		062508	1	EPATO-15
Bromodichloromethane	ppbv	< 0.2		062508	0.2	EPATO-15
c-1,3Dichloropropene	ppbv	< 0.2		062508	0.2	EPATO-15
Methylisobutylketone	ppbv	< 1		062508	1	EPATO-15
Toluene	ppbv	0.3		062508	0.2	EPATO-15
t-1,3Dichloropropene	ppbv	< 0.2		062508	0.2	EPATO-15
112 Trichloroethane	ppbv	< 0.2		062508	0.2	EPATO-15
Tetrachloroethene	ppbv	17		062508	0.2	EPATO-15
2-Hexanone	ppbv	< 0.5		062508	0.5	EPATO-15
Chlorodibromomethane	ppbv	< 0.2		062508	0.2	EPATO-15
1,2 Dibromoethane	ppbv	< 0.2		062508	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: Grab sample.

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.282730.00 06/26/08

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Eric Weinstock PO#:

SOURCE OF SAMPLE: Tischon NYA O&M
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/19/08 RECEIVED:06/20/08
TIME COL'D:1500
MATRIX:Air SAMPLE: System Raw

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chlorobenzene	ppbv	< 0.2		062508	0.2	EPATO-15
Ethyl Benzene	ppbv	< 0.2		062508	0.2	EPATO-15
m + p Xylene	ppbv	0.2		062508	0.2	EPATO-15
o Xylene	ppbv	< 0.2		062508	0.2	EPATO-15
Styrene	ppbv	< 0.2		062508	0.2	EPATO-15
Bromoform	ppbv	< 0.2		062508	0.2	EPATO-15
1122Tetrachloroethane	ppbv	< 0.2		062508	0.2	EPATO-15
p-Ethyltoluene	ppbv	< 0.2		062508	0.2	EPATO-15
135-Trimethylbenzene	ppbv	< 0.2		062508	0.2	EPATO-15
124-Trimethylbenzene	ppbv	0.4		062508	0.2	EPATO-15
1,3 Dichlorobenzene (v)	ppbv	< 0.2		062508	0.2	EPATO-15
1,4 Dichlorobenzene (v)	ppbv	< 0.2		062508	0.2	EPATO-15
Benzyl Chloride	ppbv	< 5		062508	5	EPATO-15
1,2 Dichlorobenzene (v)	ppbv	< 0.2		062508	0.2	EPATO-15
Hexachlorobutadiene	ppbv	< 0.2		062508	0.2	EPATO-15

cc:

LRL=Laboratory Reporting Limit

REMARKS: Grab sample.

DIRECTOR

ECOTEST ID	282730
SOURCE OF SAMPLE	Tischon NYA O&M
SAMPLE ID	System Raw
DATE SAMPLED	6/19/2008
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	62508	21	0.2	85.1	0.8
1,1 Dichloroethene	75-35-4	62508	20	0.2	79.4	0.8
1,2 Dibromoethane	106-93-4	62508	< 0.2	0.2	< 1.5	1.5
1,2 Dichlorobenzene (v)	95-50-1	62508	< 0.2	0.2	< 1.2	1.2
1,2 Dichloroethane	107-06-2	62508	< 0.2	0.2	< 0.8	0.8
1,2 Dichloropropane	78-87-5	62508	< 0.2	0.2	< 0.9	0.9
1,2-Dichlorotetrafluoroethane	76-14-2	62508	< 0.2	0.2	< 1.4	1.4
1,3 Butadiene	106-99-0	62508	< 1	1	< 2.2	2.2
1,3 Dichlorobenzene (v)	541-73-1	62508	< 0.2	0.2	< 1.2	1.2
1,4 Dichlorobenzene (v)	106-46-7	62508	< 0.2	0.2	< 1.2	1.2
1,4-Dioxane	123-91-1	62508	< 1	1	< 3.6	3.6
111 Trichloroethane	71-55-6	62508	39	0.2	212.9	1.1
112 Trichloroethane	79-00-5	62508	< 0.2	0.2	< 1.1	1.1
1122Tetrachloroethane	79-34-5	62508	< 0.2	0.2	< 1.4	1.4
124-Trimethylbenzene	95-63-6	62508	0.4	0.2	2.0	1.0
135-Trimethylbenzene	108-67-8	62508	< 0.2	0.2	< 1.0	1.0
2,2,4-Trimethylpentane	540-84-1	62508	< 0.2	0.2	< 0.9	0.9
2-Hexanone	591-78-6	62508	< 0.5	0.5	< 2.0	2.0
3-Chloropropene	107-05-1	62508	< 0.5	0.5	< 1.6	1.6
Acetone	67-64-1	62508	7.3	1	17.4	2.4
Acrylonitrile	107-13-1	62508	< 1	1	< 2.2	2.2
Benzene	71-43-2	62508	< 0.2	0.2	< 0.6	0.6
Benzyl Chloride	100-44-7	62508	< 5	5	< 25.9	25.9
Bromodichloromethane	75-27-4	62508	< 0.2	0.2	< 1.3	1.3
Bromoform	75-25-2	62508	< 0.2	0.2	< 2.1	2.1
Bromomethane	74-83-9	62508	< 1	1	< 3.9	3.9
c-1,2-Dichloroethene	156-59-2	62508	1.7	0.4	6.7	1.6
c-1,3Dichloropropene	10061-01-5	62508	< 0.2	0.2	< 0.9	0.9
Carbon disulfide	75-15-0	62508	< 0.2	0.2	< 0.6	0.6
Carbon Tetrachloride	56-23-5	62508	< 0.2	0.2	< 1.3	1.3
Chlorobenzene	108-90-7	62508	< 0.2	0.2	< 0.9	0.9
Chlorodibromomethane	124-48-1	62508	< 0.2	0.2	< 1.7	1.7
Chloroethane	75-00-3	62508	< 2	2	< 5.3	5.3
Chloroform	67-66-3	62508	3.6	0.2	17.5	1.0
Chloromethane	74-87-3	62508	< 0.4	0.4	< 0.8	0.8
Cyclohexane	110-82-7	62508	< 0.5	0.5	< 1.7	1.7
Dichlordifluoromethane	75-71-8	62508	< 1	1	< 4.9	4.9
Ethyl Acetate	141-78-6	62508	< 5	5	< 18.0	18.0
Ethyl alcohol	64-17-5	62508	2.1	2	4.0	3.8
Ethyl Benzene	100-41-4	62508	< 0.2	0.2	< 0.9	0.9
Freon 113	76-13-1	62508	< 0.2	0.2	< 1.5	1.5
Heptane	142-82-5	62508	< 0.5	0.5	< 2.0	2.0
Hexachlorobutadiene	87-68-3	62508	< 0.2	0.2	< 2.1	2.1
Hexane	110-54-3	62508	< 0.5	0.5	< 1.8	1.8
Isopropyl Alcohol	67-63-0	62508	< 5	5	< 12.3	12.3
m + p Xylene	XYL-MP	62506	0.2	0.2	0.9	0.9
Methyl Ethyl Ketone	78-93-3	62508	< 1	1	< 2.9	2.9
Methylene Chloride	75-09-2	62508	< 0.2	0.2	< 0.7	0.7
Methylisobutylketone	108-10-1	62508	< 1	1	< 4.1	4.1
o Xylene	95-47-6	62508	< 0.2	0.2	< 0.9	0.9
p-Ethyltoluene	622-96-8	62508	< 0.2	0.2	< 1.0	1.0
Propylene	115-07-1	62508	< 1	1	< 1.7	1.7
Styrene	100-42-5	62508	< 0.2	0.2	< 0.9	0.9
t-1,2-Dichloroethene	156-60-5	62508	< 0.2	0.2	< 0.8	0.8
t-1,3Dichloropropene	10061-02-6	62508	< 0.2	0.2	< 0.9	0.9
ter.ButylMethylEther	1634-04-4	62508	< 0.2	0.2	< 0.7	0.7
tert. Butyl Alcohol	75-65-0	62508	< 2	2	< 6.1	6.1
Tetrachloroethene	127-18-4	62508	17	0.2	115.4	1.4
Tetrahydrofuran	109-99-9	62508	< 2	2	< 5.9	5.9
Toluene	108-88-3	62508	0.3	0.2	1.1	0.8
Trichloroethene	79-01-6	62508	7.5	0.2	40.3	1.1
Trichlorofluoromethane	75-69-4	62508	1.6	0.2	9.0	1.1
Vinyl Acetate	108-05-4	62508	< 0.5	0.5	< 1.8	1.8
Vinyl Bromide	593-60-2	62508	< 0.2	0.2	< 0.9	0.9
Vinyl Chloride	75-01-4	62508	< 0.5	0.5	< 1.3	1.3