RECKSON ASSOCIATES
REALTY CORP.

November 13, 2002

Mr. Robert Stewart, Engineer
NYSDEC
Division of Environmental Remediation, Region One
SUNY, Stony Brook
Building 40
Stony Brook, New York 11790-2356
(631) 444-0244 (tel)
(631) 444-0248 (fax)

RE: Quarterly Indoor PCE Sampling, October 2002
333 Smith Street, Farmingdale, NY

Dear Mr. Stewart:

Attached is a copy of the most recent indoor PCE sampling at 333 Smith Street

I would greatly appreciate any comments you may have regarding the attached report, or the program.

Sincerely,

Phillip J. Fallon Jr.
V.P. and Director of Environmental Affairs

THE Louis Berger Group, INC.
100 Halsted Street, East Orange, New Jersey 07018 USA
Tel 973 678 1960 Fax 973 672 4284 www.louisberger.com

October 31, 2002

Mr. Phillip J. Fallon, Jr.
Vice President and Director of Environmental Affairs
Reckson Associates Realty Corporation
225 Broadhollow Road
Melville, New York 11747-4883

Re: 333 Smith Street, Farmingdale, NY
Quarterly Indoor PCE Sampling
October 2002

Dear Mr. Fallon:

This letter report summarizes the October 2002 air monitoring for tetrachloroethene ("PCE") at the Reckson 333 Smith Street facility in Farmingdale, NY. This monitoring event is part of Reckson's Indoor Air Quality Protection Plan, which has the specific purpose of ensuring indoor air quality.

Background

Berger utilized 3M passive sampling badges (3M 3500) and Galson analytical laboratory services for PCE analysis to maintain continuity in sampling methodology and analysis with previous surveys. This is the same device and laboratory utilized in all previous monitoring events. Also, a similar number of sampling badges were employed as in previous surveys. The focus of the investigation is to sample the indoor air quality at representative areas for PCE upon the entire ground floor of the building, balancing the placement of badges in closed as well as open areas of the building.

It should be noted that both this and the previous sampling event (July 2002), occurred after the termination of active sub-slab venting. Berger Senior Industrial Hygienist, Joshua Cupriks, performed the air monitoring from October 24 to October 25, 2002.

Materials and Methodology

Passive Sampling Badges

Samples were collected for PCE analysis via 3M passive sampling badges (3M 3500). This is the preferred sampling media of the New York State Department of Health (NYSDOH), and is used to monitor very low levels of PCE vapor. Twenty-seven badges were placed throughout the first floor of the facility, in both open and closed areas, and four were placed outside the building

(courtyard and parking areas). Open areas consisted of corridors and cubicle spaces, while closed areas included offices, conference rooms, a stairwell and a food storage room. One additional badge (for a total of 31) was used as a blank quality control sample, and not placed for sampling.

All monitoring badges were placed in the breathing zone (4-6 feet from the floor) for at least 24 hours, and then returned to their original containers, sealed and submitted to Galson Laboratories at 6601 Kirkville Road, East Syracuse, NY for laboratory analysis. Samples were analyzed for PCE concentrations utilizing NYSDOH Method 311-9. Galson is accredited by the NYSDOH Environmental Laboratory Approval Program (ELAP), certification number 11626 and the American Industrial Hygiene Association (AIHA), certification number 100324.

Carbon Dioxide

Carbon Dioxide readings were measured using a Quest AQ-5000. This device is a direct-reading instrument that measures instantaneous carbon dioxide levels. Readings were taken at all sample locations at the time of badge placement on the first morning, later that day, and again the next day when the badges were recovered. Carbon dioxide levels are an indicator of air circulation and ventilation in an office space, and elevated levels may indicate poor circulation or inadequate outside air entering the building. The purpose of measuring CO2 levels was to determine whether there is a direct correlation between CO2 level (i.e. ventilation) and PCE in air concentrations.

Quality Control Procedures

Four badges were placed outside to determine ambient background levels. One was placed in the interior courtyard, and the remaining three in the parking lot located approximately fifty feet from the building, where they would not be influenced by indoor air quality (i.e. away from exhaust vents, doors, etc.). In this case, the level of contamination was below the minimum detection limit of the instrument, so no corrections were made

The outdoor sample results are utilized to determine outdoor PCE levels, away from the confines of the building. PCE vapor concentrations within the detection limit of the badges in outdoor samples could indicate a contribution from sources located outside the building.

An additional badge was used as a quality control blank to check for contamination of the samples during shipping and handling, or if there were any defects in the manufacturing process. The blank was handled in the same manner as the other badges, but was not exposed to the atmosphere.

Results

Passive Sampling Badges

Table 1, which is presented at the end of this report, is a summary of the results taken throughout the facility ground floor. The analysis results of the 26 indoor air samples averaged 1.27 $\mu g/m^3$

(0.7 to 1.8 $\mu g/m^3$). **All sample results are below the DOH guideline of 100 $\mu g/m^3$.** Appendix I contains the sample analysis results, report received from Galson Laboratories, Inc. and Chain-of-Custody forms. A floor plan illustrating sample locations is located in Appendix II.

Carbon Dioxide

The American Society of Heating, Refrigeration and Air Conditioning Engineers (ASHRAE) currently recommends that the limit for indoor air be 700 ppm plus the value of outside air (ppm) (ANSI/ASHRAE Standard 62-2001). In this case, the recommended limit for this property at this time should be approximately 1,200 ppm. The measurements obtained (589-771 ppm) are well below this reference guideline and generally indicate excellent ventilation. No direct correlation between PCE and CO2 levels can be discerned from the data; however, CO2 readings may assist in interpreting the differences in the PCE levels observed in future sampling events.

Quality Control

Three of the four outdoor samples were below the method's analytical detection limit, while the fourth had a concentration at the detection limit of 0.7 $\mu g/m^3$. The blank badge had a PCE concentration below the method quantitation limit, and therefore no adjustment in the results of the exposed badges was necessary.

Discussion and Conclusions

Previous results have been well below the NYSDOH guideline value of 100 micrograms per cubic meter ($\mu g/m^3$), with out a single exception. The readings taken each sampling event fell substantially in the second half of 2001, with average of 32.1, 55.4, 2.81 and < 2.15 $\mu g/m^3$ for January, April, July and November, 2001, respectively. The substantial drop from April to July may be accounted for by the change from partial (approximately 1/3) HVAC operation in April to nearly full operation by July 2001. Average readings taken so far in 2002 have been consistently low: <0.83, 3.21 and 1.27 $\mu g/m^3$ for April, July and October, respectively. The very low concentrations in April, and then again in October, 2002, may be a consequence of both active sub-slab venting (conducted between March 18 and June 10, 2002) and the HVAC operating on full fresh air, which is typical for the spring and fall. The higher proportion of fresh air causes the building's air to be flushed out at a faster rate and therefore may help in further reducing the already very minor amounts of PCE vapor. Sampling dates, mean PCE concentrations, range and notes are summarized in Table 2.

In summary, the concentrations of PCE in the air within the building as measured in October 2002 were all below the NYSDOH Guideline Value of 100 $\mu g/m^3$. Furthermore, the results were within the "background" concentration of PCE in air, which is typically less than 10 $\mu g/m^3$.

These data indicate that the mitigative measures continue to be effective in maintaining acceptable indoor air quality. It should be noted that since sub slab venting operations were completed, the low PCE readings noted in this report were likely related to the amount of outside air (temperature/economizer setting dependent) being supplied to the building on these two days.

The results of this sampling demonstrate the continuing effectiveness of the control measures undertaken to date in maintaining the quality of indoor air.

If you have any questions or comments regarding this report, please contact me at (212) 363-4223, ext. 45 or Joshua Cupriks at ext. 54.

Sincerely yours,
THE LOUIS BERGER GROUP, INC.

Steven Eget, P.E., C.E.M.
Manager, NY Engineering Operations

cc: T. Lewis, P. Debiase, J. Cupriks (Berger)
Attachments

Table 1
SURVEY DATA, OCTOBER 24th AND 25th 2002

Sample	PCE Concentration ($\mu g/m^3$)*	Carbon Dioxide PPM, 10/24/2002 (10:00AM/2:00PM)	Carbon Dioxide PPM, 10/25/2002 (10:00AM)
PCE-1024-20	*0.7*	***501 / 514***	***506***
PCE-1024-26	*<0.7*	***462 / 534***	***505***
PCE-1024-29	*<0.7*	***538 / 494***	***508***
PCE-1024-30	*<0.7*	***504 / 507***	***508***
PCE-1024-01	1.6	**630 / 600**	**650**
PCE-1024-02	1.1	**633 / 600**	**651**
PCE-1024-03	1.8	**641 / 748**	**627**
PCE-1024-04	0.9	**628 / 624**	**610**
PCE-1024-05	1.4	**618 / 614**	**595**
PCE-1024-06	1.1	**633 / 632**	**598**
PCE-1024-07	1.1	**589 / 584**	**594**
PCE-1024-08	1.4	**709 / 632**	**657**
PCE-1024-09	1.4	**711 / 647**	**657**
PCE-1024-10	1.1	**771 / 736**	**710**
PCE-1024-11	1.1	**725 / 638**	**655**
PCE-1024-12	0.9	**663 / 648**	**651**
PCE-1024-13	1.4	**630 / 608**	**623**
PCE-1024-14	1.1	**685 / 702**	**652**
PCE-1024-15	1.1	**688 / 699**	**752**
PCE-1024-16	1.4	**728 / 722**	**662**
PCE-1024-17	1.1	**620 / 641**	**640**
PCE-1024-18	1.4	**696 / 674**	**659**
PCE-1024-19	1.4	**688 / 681**	**630**
PCE-1024-21	1.6	**631 / 614**	**612**
PCE-1024-22	1.1	**646 / 601**	**596**
PCE-1024-23	1.4	**658 / 638**	**687**
PCE-1024-24	1.4	**631 / 602**	**596**
PCE-1024-25	0.9	**700 / 677**	**567**
PCE-1024-27	1.4	**620 / 613**	**602**
PCE-1024-28	1.4	**604 / 574**	**608**

Italic Rows represent outside air sample locations

TABLE 2

INDOOR AIR QUALITY PROTECTION PLAN PCE MONITORING
Cumulative Summary of Monitoring Results
2001-2002

Target Collection Date	Actual Collection Date	Mean[2] ($\mu g/m^3$)	Range[3] ($\mu g/m^3$)	N[4]	HVAC Notes	Sub-slab Venting Notes
Jan 25, 2001	Feb 1, 2001	32.1	30-40	17	Minimum HVAC only	No venting
Apr 25	Apr 26	55.4	22-100	16	Partial (1/3) HVAC	No venting
Jul 25	Jul 25	2.81	1.5-8.8	25	Min. fresh air[5]	No venting
Oct 25	Nov 20	<2.15	<0.7-6.5	25	Max. fresh air[6]	No venting
Jan 25, 2002	Missed[1]	-	-	-	-	
Apr 25	Apr 23, 2002	<0.83	<0.7-1.4	26	Max. fresh air	Active venting underway[7]
Jul 25	Jul 22	3.21	1.2-9.8	26	Min. fresh air	No venting
Oct 25	Oct 25	1.27	0.7-1.8	27	Max. fresh air	No venting
Jan 25, 2003	Scheduled					

Notes:

1. The miss of this quarter's sampling was a result of the personnel loss experienced by IT Corp. in their Chapter 11 filing, and of the delay in bringing on The Louis Berger Group, the consultant selected for subsequent monitoring events.
2. Arithmetic mean of indoor sample results only. The outdoor and QC results have been excluded.
3. Lowest and highest result. The outdoor and QC results have been excluded.
4. Number of results in the Mean and Range computations.
5. This sampling event occurred just after the beginning of the building's occupancy. The fresh air intake is typically set at a minimum (but greater than 20%) in summer months.
6. Fresh air is typically at a maximum (economizers on) during the "swing" months of the Spring and Fall.
7. Active venting of the two sub-slab areas occurred between March 18 and June 10, 2002.

APPENDIX I
SAMPLE ANALYSIS RESULTS AND CHAIN OF CUSTODY FORMS

Galson Laboratories
6601 Kirkville Rd. E. Syracuse,NY 13057

LABORATORY ANALYSIS REPORT

Client : Louis Berger Group, Inc.
Site : 333 Smith St., Farmingdale, NY

Date Sampled : 24-OCT-02 - 25-OCT-02 Account No.: 14785
Date Received : 28-OCT-02 Login No. : L87220
Date Analyzed : 29-OCT-02 - 30-OCT-02

Perchloroethylene

Sample ID	Lab ID	Time minutes	Total ug	Conc ug/m3
PCE-1024-01	L87220-1	1487	0.07	1.6
PCE-1024-02	L87220-2	1560	0.05	1.1
PCE-1024-03	L87220-3	1491	0.08	1.8
PCE-1024-04	L87220-4	1487	0.04	0.9
PCE-1024-05	L87220-5	1495	0.06	1.4
PCE-1024-06	L87220-6	1495	0.05	1.1
PCE-1024-07	L87220-7	1499	0.05	1.1
PCE-1024-08	L87220-8	1499	0.06	1.4
PCE-1024-09	L87220-9	1499	0.06	1.4
PCE-1024-10	L87220-10	1497	0.05	1.1
PCE-1024-11	L87220-11	1528	0.05	1.1
PCE-1024-12	L87220-12	1498	0.04	0.9
PCE-1024-13	L87220-13	1502	0.06	1.4
PCE-1024-14	L87220-14	1499	0.05	1.1
PCE-1024-15	L87220-15	1501	0.05	1.1
PCE-1024-16	L87220-16	1499	0.06	1.4
PCE-1024-17	L87220-17	1501	0.05	1.1
PCE-1024-18	L87220-18	1502	0.06	1.4
PCE-1024-19	L87220-19	1503	0.06	1.4
PCE-1024-20	L87220-20	1539	0.03	0.7
PCE-1024-21	L87220-21	1512	0.07	1.6
PCE-1024-22	L87220-22	1516	0.05	1.1
PCE-1024-23	L87220-23	1445	0.06	1.4
PCE-1024-24	L87220-24	1503	0.06	1.4
PCE-1024-25	L87220-25	1502	0.04	0.9

COMMENTS: Sample results have not been corrected for the blank value since blank value is below the level of quantitation.

Level of quantitation: 0.03 ug
Analytical Method : NYS DOH 311-9
OSHA PEL (TWA) : 100 ppm
Collection Media : OVM

Submitted by: BW
Approved by : jal
Date : 30-OCT-02
QC by: QC STAFF
NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
> -Greater Than ug -Micrograms l -Liters NS -Not Specified
NA -Not Applicable ND -Not Detected ppm -Parts per Million

Galson Laboratories
6601 Kirkville Rd. E. Syracuse,NY 13057

LABORATORY ANALYSIS REPORT

Client : Louis Berger Group, Inc.
Site : 333 Smith St., Farmingdale, NY

Date Sampled : 24-OCT-02 - 25-OCT-02 Account No.: 14785
Date Received : 28-OCT-02 Login No. : L87220
Date Analyzed : 29-OCT-02 - 30-OCT-02

Perchloroethylene

Sample ID	Lab ID	Time minutes	Total ug	Conc ug/m3
PCE-1024-26	L87220-26	1514	<0.03	< 0.7
PCE-1024-27	L87220-27	1498	0.06	1.4
PCE-1024-28	L87220-28	1492	0.06	1.4
PCE-1024-29	L87220-29	1509	<0.03	< 0.7
PCE-1024-30	L87220-30	1504	<0.03	< 0.7
PCE-1024-31 BLANK	L87220-31	NA	<0.03	NA

COMMENTS: Sample results have not been corrected for the blank value since blank value is below the level of quantitation.

Level of quantitation: 0.03 ug
Analytical Method : NYS DOH 311-9
OSHA PEL (TWA) : 100 ppm
Collection Media : OVM

Submitted by: BW
Approved by : jal
Date : 30-OCT-02
QC by: QC STAFF
NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
> -Greater Than ug -Micrograms l -Liters NS -Not Specified
NA -Not Applicable ND -Not Detected ppm -Parts per Million

Galson Laboratories
6601 Kirkville Road
P. O. Box 369
E. Syracuse, NY 13057-0369
Tel: (315) 437-7252 888-577-Labs (5227)
Fax: (315) 437-0571

Request For Industrial Hygiene Analysis

Company Name: Louis Berger Group Account #:
Site Name: 333 Smith St., Farmingdale NY
Sampled By: J. Cupriks Project #:

☐ Check if Change of Address

Report to: J. Cupriks
Louis Berger Group
90 Exchange Place 22nd fl.
New York, NY 10005
Phone: (212) 363-4223 ex 754

Invoice to: Same
Phone: ( ) "

☐ Purchase order number: ☐ Verbal Authorization:
☐ Credit Card (type): Card #: Exp Date:

☐ Standard Turn-Around Time (5 business days)
☐ Same Day (SD) Next Day(ND) ☐ 12PM ☐ 5PM ☐ 2 Day ☒ 3 Day ☐ 4 Day
Surcharges: SD = 200% ND by 12PM = 150% ND by 5PM = 100% 2 Day= 75% 3 Day = 50% 4 Day = 35%

☐ Fax Results to: J. Cupriks Fax #: (212) 363 4341
☐ Email Results to: (PCE Analysis)

Sample Identification	Date Sampled	Sample Medium Catalog # / Lot #	Air Sample Volume (liters)*	Analysis Requested	Method Reference
PCE-1024-01	10/24/02	(QL2489) SM 3500	See Sample	NYSDOH Method 311-9	
PCE-1024-02	to 10/25/02	QL2483			
PCE-1024-03		QL2512			
PCE-1024-04		QL2591			
PCE-1024-05		QL2566			
PCE-1024-06		QL2501			
PCE-1024-07		QL2570			
PCE-1024-08		QL2550			
PCE-1024-09		QL2682			
PCE-1024-10		QL2658			

If blanks are not submitted, our policy states that a laboratory blank will be added for each analyte and it will be charged at the normal rate. IF YOU DO NOT WANT A LABORATORY BLANK ADDED PLEASE CHECK BOX ☐

*For passive monitors please list time exposed in minutes.

Comments (Please list any known interferences present in sampling area): All final samples times are on 10/25/02. Samples at least 24 hr. Exposure time
Returning unused samples

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	J Cupriks	Joshua Cupriks	10/25/02
Received by LAB.			

Samples received after 3pm will be considered as next day's business.

Galson Laboratories

6601 Kirkville Road
P.O. Box 369
E. Syracuse, NY 13057-0369
Tel: (315) 437-7252 888-577-Labs (5227)
Fax: (315) 437-0571

Request For Industrial Hygiene Analysis

Company Name: Louis Berger Group Account #:
Site Name: 333 Smith ST., Farmingdale NY
Sampled By: J. Cupriks Project #:

☐ Check if Change of Address

Report to: J. Cupriks
Louis Berger Group
30 Exchange Place, 22nd fl.
New York, NY 10005
Phone: (212) 363-4223, ex 7.54

Invoice to: Same
Phone: ( )

☐ Purchase order number: ☐ Verbal Authorization:
☐ Credit Card (type): Card #: Exp Date:

☐ Standard Turn-Around Time (5 business days)
☐ Same Day (SD) Next Day(ND) ☐ 12PM ☐ 5PM ☐ 2 Day ☒ 3 Day ☐ 4 Day
Surcharges: SD = 200% ND by 12PM = 150% ND by 5PM = 100% 2 Day= 75% 3 Day = 50% 4 Day = 35%

☐ Fax Results to: J. Cupriks Fax #: (212) 363 4341
☐ Email Results to:

Sample Identification	Date Sampled	Sample Medium Catalog # / Lot #	Air Sample Volume (liters)*	Analysis Requested	Method Reference
PCE-1024-11	10/24/02	3M 3500 (QL2718)	See Sample	NYSDOH Method 311-9	
PCE-1024-12	10/25/02	QL2545			
PCE-1024-13		QL2534			
PCE-1024-14		QL2745			
PCE-1024-15		QL2710			
PCE-1024-16		QL2801			
PCE-1024-17		QL2826			
PCE-1024-18		QL2718			
PCE-1024-19		QL2823			
PCE-1024-20		QL2733			

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*For passive monitors please list time exposed in minutes.

Comments (Please list any known interferences present in sampling area):

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	Joshua Cupriks	J. Cupriks	10/31/02
Received by LAB.			

Samples received after 3pm will be considered as next day's business.

Galson Laboratories
6601 Kirkville Road
P. O. Box 369
E. Syracuse, NY 13057-0369
Tel: (315) 437-7252 888-577-Labs (5227)
Fax: (315) 437-0571

Request For Industrial Hygiene Analysis

Company Name: Louis Berger Group Account #:
Site Name: 337 Smith St., Farmingdale NY
Sampled By: J. Cupriks Project #:

☐ Check if Change of Address

Report to: J. Cupriks
Louis Berger Group
90 Exchange Place, 22nd fl.
New York NY 10005
Phone: (212) 363 4223, Ext 54

Invoice to: Same
Phone: ( )

☐ Purchase order number: ☐ Verbal Authorization:
☐ Credit Card (type): Card #: Exp Date:

☐ Standard Turn-Around Time (5 business days)
☐ Same Day (SD) Next Day(ND) ☐ 12PM ☐ 5PM ☐ 2 Day ☒ 3 Day ☐ 4 Day
Surcharges: SD = 200% ND by 12PM = 150% ND by 5PM = 100% 2 Day= 75% 3 Day = 50% 4 Day = 35%

☐ Fax Results to: J. Cupriks Fax #: (212) 363-4341
☐ Email Results to:

Sample Identification	Date Sampled	Sample Medium Catalog # / Lot #	Air Sample Volume (liters)*	Analysis Requested	Method Reference
PCE-1024-21	10/24/02	3M 35-00 (QL3872)	See Sample	NYSDOH Method 311-9	
PCE-1024-22	10/25/02	QL2965			
PCE-1024-23		QL2836			
PCE-1024-24		QL2970			
PCE-1024-25		QL3140			
PCE-1024-26		QL2808			
PCE-1024-27		QL2961			
PCE-1024-28		QL3085			
PCE-1024-29		QL2998			
PCE-1024-30		QL2918			

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*For passive monitors please list time exposed in minutes.

Comments (Please list any known interferences present in sampling area):

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	Joshua Cupriks	J. Cupriks	10/25/02
Received by LAB.			

Samples received after 3pm will be considered as next day's business.

Galson Laboratories
6601 Kirkville Road
P. O. Box 369
E. Syracuse, NY 13057-0369
Tel: (315) 437-7252 888-577-Labs (5227)
Fax: (315) 437-0571

Request For Industrial Hygiene Analysis

Company Name: Louis Berger Group Account #:
Site Name: 337 Smith St., Farmingdale, NY
Sampled By: J. Cupriks Project #:

☐ Check if Change of Address

Report to: J. Cupriks
Louis Berger Group
90 Exchange Place 22nd fl.
New York, NY 10005
Phone: (212) 363 4223

Invoice to:
Phone: ( )

☐ Purchase order number: ☐ Verbal Authorization:
☐ Credit Card (type): Card #: Exp Date:

☐ Standard Turn-Around Time (5 business days)
☐ Same Day (SD) Next Day(ND) ☐ 12PM ☐ 5PM ☐ 2 Day ☒ 3 Day ☐ 4 Day
Surcharges: SD = 200% ND by 12PM = 150% ND by 5PM = 100% 2 Day= 75% 3 Day = 50% 4 Day = 35%

☐ Fax Results to: J. Cupriks Fax #: (212) 363 4341
☐ Email Results to:

Sample Identification	Date Sampled	Sample Medium Catalog # / Lot #	Air Sample Volume (liters)*	Analysis Requested	Method Reference
ACE-1024-31	10/24/02 (continued)	3m 3500	NA	NYSDOH method 311-9	

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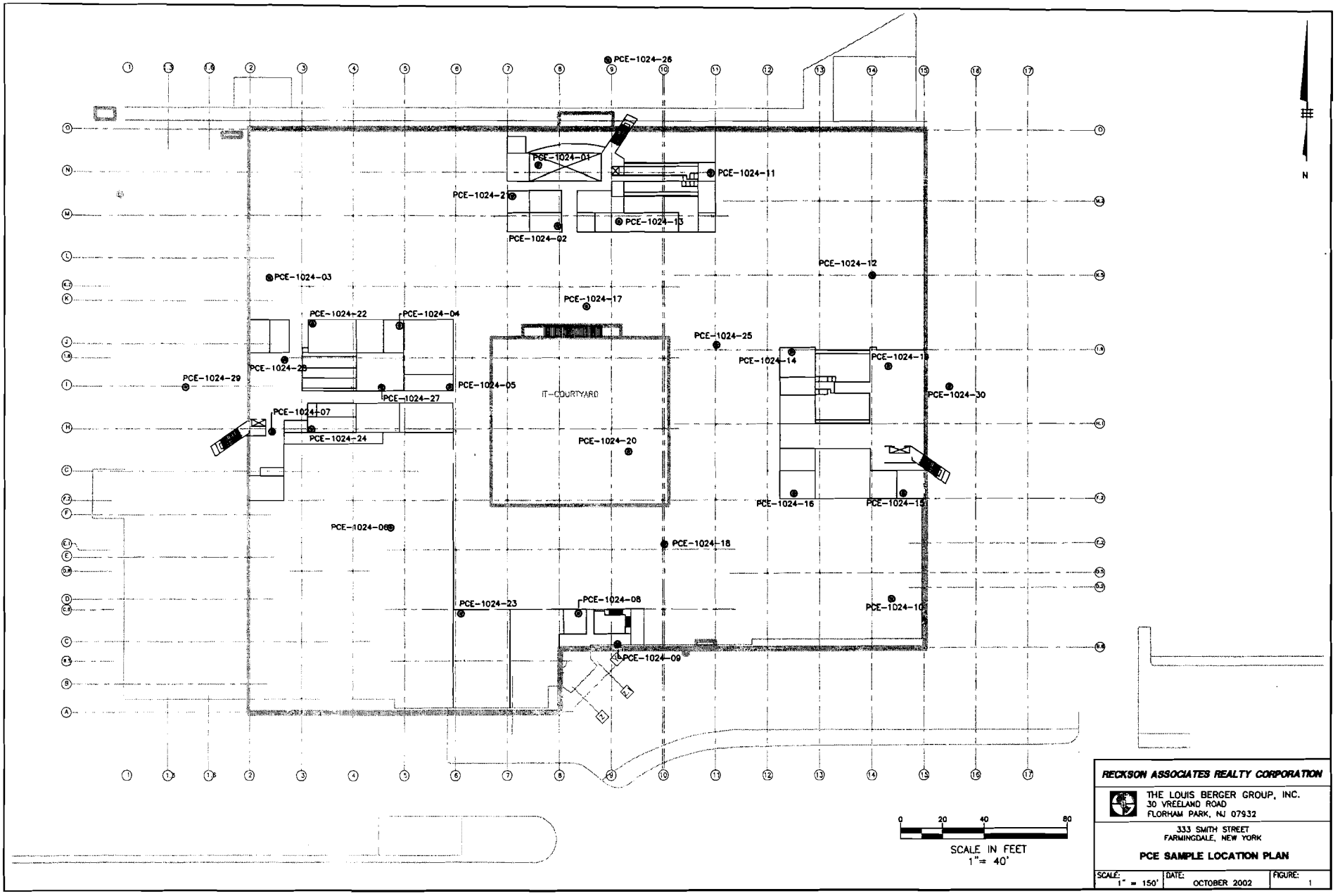
*For passive monitors please list time exposed in minutes.

Comments (Please list any known interferences present in sampling area):

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	Joshua Cupriks	J. Cupriks	10/25/02
Received by LAB.			

Samples received after 3pm will be considered as next day's business.

APPENDIX II
BUILDING SAMPLE LOCATION MAP



RECKSON ASSOCIATES REALTY CORPORATION

THE LOUIS BERGER GROUP, INC.
30 VREELAND ROAD
FLORHAM PARK, NJ 07932

333 SMITH STREET
FARMINGDALE, NEW YORK

PCE SAMPLE LOCATION PLAN

SCALE:	DATE:	FIGURE:
1" = 150'	OCTOBER 2002	1

FD-PCE/31OCT02/U4