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SAFETY ENVIRONMENTAL

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REPORT DATE: 11-14-01
CLIENT: Safety Environmental Co. of N.Y. Inc.
PROJECT NAME: DOT
SITE ADDRESS: 2 Rector St., 4th, 5th, 6th, 7th & 8th Floors
SAMPLED BY: Client
SAMPLE DATE: 11-13-01
DATE RECEIVED: 11-15-01
DATE ANALYZED: 11-15-01
SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT
L1	15381	8th In Front of Executive Office and Copier Machine	<1.7	1.7
L2	15381	8th Floor In Front of James Gallagher Office	<1.7	1.7
L3	15381	7th Floor In Front of John Grasso Office	<1.7	1.7
L4	15381	6th Floor In Front of Reynold Fable Office	<1.7	1.7
L5	15381	6th Floor In Front of Thomas Kurian Office	<1.7	1.7
L6	15381	7th Floor Bharat Parekh Office/Copier Rm	<1.7	1.7
L7	15381	5th Floor in Front of Rahul Shah Office	<1.7	1.7
L8	15381	5th Floor Herry Smith	<1.7	1.7
L9	15381	4th Floor in Front of Yasev Bojidan	<1.7	1.7
L10	15381	4th Floor in Front of Javed Riaz, P.E.	<1.7	1.7
L11	15381	Blank	<1.5	1.5

NOTE 1:
 THE REPORTING LIMIT (RL) IS 3.0 μg

NOTE 2:
 At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 $\mu\text{g}/\text{m}^3$ and a permissible exposure level (PEL) of 50 $\mu\text{g}/\text{m}^3$ for personal samples.