NYC 9/11 Public Portal Document

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REPORT DATE:	07-16-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 345 Chambers St., 10th Floor
SAMPLED BY:	Client
SAMPLE DATE	07-15-02
DATE RECEIVED:	07-16-02
DATE ANALYZED:	07-16-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20392	Inside Classroom 1010 Near Entrance to Hallway	<3.1	3.1
02	20392	Inside Classroom 1006 Near Entrance to Hallway	<2.1	2.1
03	20392	Inside Classroom 1004 Near Entrance to Hallway	<2.3	2.3
04	20392	Inside Classroom 909 Near Entrance to Hallway	<2.5	2.5
05	20392	Inside Classroom 901 Near Entrance to Hallway	<2.5	2.5
06	20392	Inside Classroom 1010 Near Entrance to Hallway	<3.4	3.4
07	20392	Inside Classroom 907 Near Entrance to Hallway	<6.3	6.3
08	20392	Inside Classroom 911 Near Entrance to Hallway	<6.3	6.3
09	20392	Inside Classroom 913 Near Entrance to Hallway	<6.3	6.3
10	20392	Field Blank	<1.5 µg	1.5 µg
11	20392	Field Blank	<1.5 µg	1.5 µg

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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC-WTC_000430745