



TRI Air Testing, Inc.
 A Texas Research International Company
 1607 N. Cuernavaca Drive, Suite 500
 Austin, Texas 78733-1600
 (512)263-2101 (800)880-8378 FAX:(512)263-7039
 http://www.airtesting.com

Laboratory Report Indoor Air Quality Testing

EXAMPLE REPORT COMPANY
 ATTN JOHN Q CONSULTANT
 111 CLEAN AIR LANE
 ANYWHERE, TX 78733

LOCATION OF TEST
 OTHER REFERENCE DATA

ANALYSIS RESULTS

Report Number:	1 - 1	Report Date:	10/03/08	Customer No:	Z000001 - 0
Air/Gas Source:	ROOM 116	Order Number:	33980	Sample Date:	10/01/08
Air/Gas Sampled From:	Indoor Air	Date Received:		Date Analyzed:	10/02/08
Compared to Air/Gas Specification:	NO INDOOR AIR QUALITY STANDARDS IN EFFECT				

ANALYTE	SOURCE AIR/GAS	*SUGGESTED MAXIMUM LEVELS TO WARRANT FURTHER INVESTIGATION	REPORTING LIMITS
Oxygen (Volume %)	20.6	19.5-23.5	0.5
Carbon Monoxide (ppmv)	1.1	* 9	1
Methane (ppmv)	1.8	* 5	1
Total Volatile Organic Compounds Less Methane (ppmv)	< 1	* 5	1
Carbon Dioxide (ppmv)	487	* 1000	25
Nitrogen (Volume %)	77.4	75.5-79.5	0.5

*Suggested levels for further investigation are based on information obtained from ASHRAE 62-1989, US EPA National Ambient Air Quality Standards, 40CFR 50 and Compressed Gas Association G7.1-1997.

N/A = Not Applicable

Compliance with the above suggested levels does not guarantee that other indoor air quality problems do not exist in the sample area. If continuing problems persist or complaints arise, please contact a local industrial hygienist or indoor air specialist for further assistance.


Analyzed By: VICKY EVANS
Using: 70SOP-36 REV3 & 70SOP-41 REV6 GC: 70-09 BALANCE : 70-03
Sample Media: Sample Bottle: 100000

Results relate only to items tested. This test report shall not be reproduced except in full, without written approval of TRI Air Testing, Inc.

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 Accredited Laboratory Since 1980



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 End Report


 Ed Golla, Ph.D., CIH, Laboratory Director