

Customer: ASSAY TECHNOLOGY

Attention: STEVE GREEN

Address: 1382 STEALTH ST
Street No
Block
LIVERMORE, CA 94551
USA

Phone No.: (925) 461-8880

Fax No.: (925) 461-7149

Lab Work Order: 2018100636

Project ID: EXAMPLE REPORT

PO No.:

Customer No.: 11130

Received Date: October 22, 2018

Date Reported: October 22, 2018

Exposure results are the average concentration for the period of time monitored. RptLmt = Reporting Limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer. For assistance with the content of this report, please visit the Customer Support section of our web site at <http://www.assaytech.com> or contact Technical Support at 1-800-833-1258. For details of significant method modifications go to www.assaytech.com/methmod.html.

Additional Work Order Comments: This is an example report.

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample Time		Concentration		
							Total	RptLmt	Units	Vol. (L)	(min)	Found	Units	
18038354	ATCA	10/22/2018	JOHN SMITH OR 3	525	11Z15 - AA1234	BENZENE	<	0.40	UG	1.15	15	<	0.11	PPM
						STYRENE	16.5	0.50	UG	0.876	15	4.4	PPM	
						XYLENES	109	1.0	UG	0.908	15	28	PPM	
Analyzed By: SGREEN		Analyzed On: 10/22/2018		Approved By: SGREEN		Approved On: 10/22/2018								
18038361	ATCA	10/22/2018	FORMALIN MONITORING	571A	12Y14 - AB4321	FORMALDEHYDE	<	0.10	UG	7.78	480	<	0.010	PPM
						Analyzed By: SGREEN		Analyzed On: 10/22/2018		Approved By: SGREEN		Approved On: 10/22/2018		
18038362	ATCA		KEVIN SPACE	571A	5Q16 - AB9876	FORMALDEHYDE	2.50	0.10	UG	7.00	432	0.29	PPM	
						Analyzed By: SGREEN		Analyzed On: 10/22/2018		Approved By: SGREEN		Approved On: 10/22/2018		

Sample Comments: The date sampled was not provided on the lab request form.

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							Total	RptLmt	Units	Vol. (L)	Time (min)	Found

Method References:

TestCode	Analytes Requested	Method Reference	Regulatory Agency	TWA Limit	STEL Limit	Exposure Units
71432A	BENZENE	AT L-OV (GC/FID)	OSHA PEL	1	5	PPM
50000A	FORMALDEHYDE	MOD OSHA 1007	OSHA PEL / STEL	0.75	2	PPM
100425A	STYRENE	AT L-OV (GC/FID)	OSHA PEL/CEILING	100	200	PPM
1330207A	XYLENES	AT L-OV (GC/FID)	OSHA PEL/ACGIH STEL	100	150	PPM

Applicable OSHA PELs, ACGIH TLVs, or NIOSH RELS have been included in this lab report for guidance, but may not be sufficient for regulatory compliance. Clients should be aware that more stringent international, state, local, or organizational exposure limits may supersede the limits included with this report. Visit www.OSHA.gov/dsg/annotated-pels for detailed information on exposure limits and OSHA policies.



S. Green - Laboratory Director



K. Taylor - Ohio Supervisor