

FIELD SAMPLING TEST REPORT		
Customer Information  Customer Information  Customer Information  UL VERIFICATION SERVICES, INC. LST.FAI.HBDCResults@ul.com 3251 Old Lee Highway, Suite 100 Fairfax VA 22030 USA		
HB Project Number	2010030NY	
Date Received	October 27, 2020	
Testing Laboratory Location	UL Environment - Marietta, 2211 Newmarket Parkway, Marietta, GA 30067-9399 USA	
Method	USEPA Compendium Method TO-17 ; ASTM 6196	
Authorized by	Allyson M. McFry Chemistry Laboratory Director	

Sampling: Reported data were obtained from samples and sampling information as provided by the on-site investigator. These data and general information are provided to assist the investigator in an overall IAQ assessment. Interpretation of data is left to the client or persons who conducted the field work.

This test is accredited and meets the requirements of ISO/IEC 17025 as verified by ANSI National Accreditation Board. Refer to certificate and scope of accreditation AT-1297.

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Date Issued: Product #: Report #: ©2020 UL LLC

UL ID:	SV1TFD
Sample Date:	October 25, 2020
Volume (L):	18.2

Sample Location/Description	B09_BR_04_Pre
Total Volatile Organic Compounds	543 μg/m³

CAS			ntration
Number	Compound	μg/m³	ppb
77-68-9	Propanoic acid, 2-methyl-, 3-hydroxy-2,2,4- trimethylpentyl ester (component of Texanol)	109	12.3
25265-77-4	2,2,4-Trimethyl-1,3-pentanediol monoisobutyrate	104	11.7
541-02-6	Cyclopentasiloxane, decamethyl	98.2	6.5
64-19-7	Acetic acid	31.2	12.7
66-25-1	Hexanal	17.8	4.3
111-76-2	Ethanol, 2-butoxy	11.9	2.5
91-20-3	Naphthalene	10.2	1.9
98-56-6	Benzene, 1-chloro-4-(trifluoromethyl)-*	10.1	1.4
80-56-8	Pinene, alpha (2,6,6-Trimethyl-bicyclo[3.1.1]hept-2-ene)	9.1	1.6
142-96-1	n-Butyl ether	8.7	1.6
58175-57-8	2-Propyl-1-pentanol*	8.2	1.5
112-41-4	1-Dodecene	7.5	1.1
110-62-3	Pentanal	7.1	2.0
71-41-0	1-Pentanol (N-Pentyl alcohol)	7.1	2.0
629-50-5	Tridecane	6.9	0.9
3247-40-3	(1R,2S,4R)-2,7,7-Trimethylbicyclo[2.2.1]heptan- 2-ol*	6.5	1.0
98-01-1	Furfural (2-Furaldehyde)	6.5	1.7
71-36-3	1-Butanol (N-Butyl alcohol)	6.3	2.1
124-19-6	Nonyl aldehyde (Nonanal)	5.8	1.0
79-41-4	2-Propenoic acid, 2-methyl*	5.6	1.6
33240-56-1	Hexane, 1-chloro-5-methyl*	5.4	1.1
108-88-3	Toluene (Methylbenzene)	5.0	1.3
112-40-3	Dodecane	4.8	0.7
1330-20-7	Xylenes (Total)	4.1	1.0
124-13-0	Octanal	3.7	0.7
57-55-6	1,2-Propanediol (Propylene glycol)	3.6	1.1
100-42-5	Styrene	3.5	0.8
110-43-0	2-Heptanone	3.4	0.7
100-52-7	Benzaldehyde	3.4	0.8
96-29-7	2-Butanone, oxime*	3.2	0.9
144-19-4	1,3-Pentanediol, 2,2,4-trimethyl	3.2	0.5
112-31-2	Decanal*	3.1	0.5
140-67-0	Estragole (4-Allylanisole) 3.1		0.5
123-86-4	Acetate, butyl	3.0	0.6
1120-21-4	Undecane	2.9	0.5

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UL ID:	SV1TFD
Sample Date:	October 25, 2020
Volume (L):	18.2

CAS	Compound	Concentration	
Number	Compound	μg/m³	ppb
112-53-8	1-Dodecanol*	2.6	0.3
1000365-51-1	2-Ethyl-1-hexanol, pentafluoropropionate*	2.5	0.2
90-12-0	Naphthalene, 1-methyl	2.4	0.4
111-87-5	1-Octanol	2.4	0.5
17312-57-1	Dodecane, 3-methyl*	2.4	0.3
116-09-6	2-Propanone, 1-hydroxy	2.3	0.8
106-21-8	1-Octanol, 3,7-dimethyl	2.3	0.4
79-31-2	Propanoic acid, 2-methyl*	2.3	0.6
95-92-1	Ethanedioic acid, diethyl ester*	2.1	0.4
53941-19-8	2-Hexene, 3,4,4-trimethyl-*	2.0	0.4
1000099-98-7	1-Ethylpropyl 2-ethylhexanoate*	2.0	0.2
62016-34-6	Octane, 2,3,7-trimethyl*	2.0	0.3
18479-58-8	7-Octen-2-ol, 2,6-dimethyl*	2.0	0.3
100-41-4	Benzene, ethyl	2.0	0.4

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UL ID:	SV1TFDF
Sample Date:	October 25, 2020
Volume (L):	18.0

Sample	Location/Description	B09_BR_04_Field Blank		
Total Volatile	Organic Compounds	7.4 μg/m³		
CAS	Compound		Concentration	
Number	301	Compound		ppb
94-28-0	Hexanoic acid, 2-ethyl- 2,1-ethanediyl) ester*	·, 1,2-ethanediylbis(oxy-	7.4	0.4
109-67-1	1-Pentene		3.1	1.1

UL ID:	SV2TFD
Sample Date:	October 25, 2020
Volume (L):	18.2

Sample Location/Description	B09_BR_04_Post
Total Volatile Organic Compounds	256 μg/m³

CAS	Compound	Concei	ntration
Number	Compound	μg/m³	ppb
100-42-5	Styrene	62.8	14.7
71-43-2	Benzene	35.4	11.1
64-19-7	Acetic acid	24.1	9.8
80-62-6	Methyl methacrylate (2-Propenoic acid, 2-methyl-, methyl ester)	14.3	3.5
108-88-3	Toluene (Methylbenzene)	14.2	3.8
19549-87-2	1-Heptene, 2,4-dimethyl*	12.7	2.5
91-20-3	Naphthalene	10.1	1.9
116-09-6	2-Propanone, 1-hydroxy	9.9	3.3
42781-12-4	2-Propanone, 1-(1-methylethoxy)-*	8.3	1.7
100-41-4	Benzene, ethyl	6.4	1.5
1330-20-7	Xylenes (Total)	6.3	1.4
98-86-2	Acetophenone (Ethanone, 1-phenyl)*	5.0	1.0
98-83-9	a-Methylstyrene (iso-Propenylbenzene; (1- Methylethenyl)benzene)	4.7	1.0
141-32-2	Butyl acrylate (2-Propenoic Acid, butyl ester)	4.5	0.9
95-13-6	Indene*	4.1	0.9
100-47-0	Benzonitrile	4.0	1.0
100-52-7	Benzaldehyde	3.9	0.9
4359-46-0	1,3-Dioxolane, 2-ethyl-4-methyl*	3.8	0.8
626-93-7	2-Hexanol*	3.7	0.9
66-25-1	Hexanal	3.7	0.9
98-01-1	Furfural (2-Furaldehyde)	3.6	0.9
769-78-8	Vinyl benzoate*	3.4	0.6
15176-21-3	1,4-Dioxane, 2,5-dimethyl*	3.1	0.7
120-92-3	Cyclopentanone	3.0	0.9
90-05-1	Phenol, 2-methoxy*	2.8	0.5
627-08-7	Propane, 1-(1-methylethoxy)*	2.7	0.6
71-36-3	1-Butanol (N-Butyl alcohol)	2.6	0.9
2568-96-9	1,3-Dioxolane, 2-ethyl*	2.5	0.6
108-95-2	Phenol	2.4	0.6
565-69-5	3-Pentanone, 2-methyl*	2.3	0.5
1193-11-9	1,3-Dioxolane, 2,2,4-trimethyl*	2.2	0.5
22580-90-1	1,4-p-Menthadien-7-al*	2.0	0.3
107-87-9	2-Pentanone*	2.0	0.6
96-18-4	Propane, 1,2,3-trichloro	2.0	0.3
1000191-08-0	1-Hydroxy-4,4-dimethylcyclohexanecarbonitrile*	2.0	0.3

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UL ID:	SV3TFD
Sample Date:	October 25, 2020
Volume (L):	7.0

Sample Location/Description	B09_BR_04_30min_HZA
Total Volatile Organic Compounds	5,150 μg/m³

CAS	Compound	Concentration		
Number	Compound	μg/m³	ppb	
64-19-7	Acetic acid	598	244	
1330-20-7	Xylenes (Total)	350	80.6	
629-20-9	1,3,5,7-Cyclooctatetraene*	304	71.5	
91-20-3	Naphthalene	194	37.1	
120-92-3	Cyclopentanone	135	39.3	
116-09-6	2-Propanone, 1-hydroxy	132	43.7	
71-43-2	Benzene	116	36.2	
108-88-3	Toluene (Methylbenzene)	113	29.9	
91-10-1	Phenol, 2,6-dimethoxy*	110	17.5	
90-05-1	Phenol, 2-methoxy*	108	21.3	
2785-89-9	Phenol, 4-ethyl-2-methoxy*	107	17.2	
5912-86-7	Phenol, 2-methoxy-4-(1-propenyl)-, (Z)-*	105	15.6	
7786-61-0	2-Methoxy-4-vinylphenol*	98.0	16.0	
80-71-7	2-Cyclopenten-1-one, 2-hydroxy-3-methyl-*	93.4	20.4	
92-52-4	1,1'-Biphenyl*	89.8	14.2	
93-51-6	Phenol, 2-methoxy-4-methyl*	83.0	14.7	
208-96-8	Acenaphthylene*	81.5	13.1	
110-62-3	Pentanal	80.7	22.9	
108-95-2	Phenol	79.0	20.5	
498-60-2	3-Furaldehyde*	76.4	19.5	
7790-01-4	Propanedinitrile, (acetyloxy)methyl-*	69.3	12.3	
19784-98-6	Phenol, 2-methoxy-5-(1-propenyl)-, (E)-*	66.9	10.0	
98-86-2	Acetophenone (Ethanone, 1-phenyl)*	64.6	13.1	
106-44-5	Phenol, 4-methyl (p-Cresol)*	61.9	14.0	
16327-40-5	4.7-Methano-1H-inden-1-ol. 3a 4.7.7a-tetrahydro-		16.5	
95-13-6	Indene*	60.4	12.7	
42781-12-4	2-Propanone, 1-(1-methylethoxy)-*	59.5	12.5	
103495-51-8	Tricyclo[3.1.0.0(2,4)]hex-3-ene-3-carbonitrile*	58.9	14.0	
21835-01-8	2-Cyclopenten-1-one, 3-ethyl-2-hydroxy-*	58.7	11.4	
109-06-8	Pyridine,2-methyl (2-Picoline)*	52.2	13.7	
109-97-7	Pyrrole*	51.9	18.9	
930-30-3	2-Cyclopenten-1-one*	51.7	15.4	
80-62-6	Methyl methacrylate (2-Propenoic acid, 2-methyl-, methyl ester)	50.4	12.3	
1121-05-7	2-Cyclopenten-1-one, 2,3-dimethyl-*	45.7	10.2	
95-48-7	Phenol, 2-methyl*	44.9	10.2	
100-52-7	Benzaldehyde	43.3	10.0	

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Volume (L):	7.0

CAS	Compound	Concentration		
Number	Compound	μg/m³	ppb	
498-07-7	1,6-AnhydrobetaD-glucopyranose (levoglucosan)*	40.3	6.1	
1000193-44-3	2,6-Dimethyl-octa-2,6-dien-1-ol*	37.7	6.0	
1000192-98-8	5-Methyl-4,5-dihydroisoxazole-5-carboxylic acid, methyl este*	35.1	6.4	
672-66-2	Dimethylphenylphosphine*	34.8	6.2	
39986-37-3	2,4-Dimethyl-2-oxazoline-4-methanol*	34.1	6.5	
135-77-3	1.2.4-Trimethoxybenzene*	33.5	4.9	
105-67-9	Phenol, 2,4-dimethyl	33.0	6.6	
98-91-9	Benzenecarbothioic acid*	32.1	5.7	
96-54-8	1H-Pyrrole, 1-methyl-*	32.0	9.6	
91-57-6	Naphthalene, 2-methyl	31.8	5.5	
107-06-2	Ethane, 1,2-dichloro	31.6	7.8	
7473-98-5	2-Hydroxy-iso-butyrophenone*	30.6	4.5	
2758-18-1	2-Cyclopenten-1-one, 3-methyl*	30.3	7.7	
98-83-9	a-Methylstyrene (iso-Propenylbenzene; (1- Methylethenyl)benzene)	30.1	6.2	
497-26-7	1,3-Dioxolane, 2-methyl*	29.2	8.1	
25265-77-4	2,2,4-Trimethyl-1,3-pentanediol monoisobutyrate	28.4	3.2	
85-01-8	Phenanthrene*	27.9	3.8	
6627-88-9	Phenol, 2,6-dimethoxy-4-(2-propenyl)-*	27.7	3.5	
2295-58-1	Flopropione*	25.3	3.4	
1703-52-2	Furan, 2-ethyl-5-methyl-*	23.8	5.3	
83-33-0	1H-Inden-1-one, 2,3-dihydro-*	23.2	4.3	
28343-22-8	Phenol, 4-ethenyl-2,6-dimethoxy-*	22.6	3.1	
86-73-7	2,2-Metaylenebiphenyl (Fluorene)*	22.4	3.3	
620-17-7	Phenol, 3-ethyl-*	21.5	4.3	
1120-73-6	2-Cyclopenten-1-one, 2-methyl*	21.3	5.4	
132-64-9	Dibenzofuran*	21.2	3.1	
141-32-2	Butyl acrylate (2-Propenoic Acid, butyl ester)	20.1	3.8	
600-14-6	2,3-Pentanedione*	18.9	4.6	
27522-11-8	1-Pentanol, 2-ethyl*	18.0	3.8	
581-42-0	Naphthalene, 2,6-dimethyl*	17.2	2.7	
591-11-7	2(5H)-Furanone, 5-methyl-*	16.9	4.2	
15677-15-3	Cycloprop[a]indene, 1,1a,6,6a-tetrahydro-*	16.9	3.2	
98-00-0	2-Furanmethanol*	16.8	4.2	
7642-04-8	2-Octene, (Z)*	16.4	3.6	
50551-88-7	5-Hexen-2-ol, 5-methyl-*	16.4	2.1	
27765-76-0	Amphetamine,-propionyl*	16.1	2.1	
66-25-1	Hexanal	16.0	3.9	
5989-27-5	D-Limonene*	16.0	2.9	
2523-37-7	9H-Fluorene, 9-methyl-*	15.9	2.2	
294-62-2	Cyclododecane	15.7	2.3	
107-21-1	1,2-Ethanediol (Ethylene glycol)	15.6	6.1	
1000367-08-2	1-Propoxypropan-2-yl acetate*	15.4	2.4	
16312-79-1	4-Methylurazole*	15.0	3.2	

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Volume (L):	7.0

CAS	Compound	Concentration		
Number	Compound	μg/m³	ppb	
3944-37-4	1-Propanol, 2-(1-methylethoxy)-*	14.9	3.1	
68-12-2	Formamide, N,N-dimethyl*	14.6	4.9	
583-58-4	Pyridine, 3,4-dimethyl*	14.1	3.2	
4359-46-0	1,3-Dioxolane, 2-ethyl-4-methyl*	14.0	2.9	
2785-87-7	Phenol, 2-methoxy-4-propyl-*	13.5	2.0	
290-37-9	Pyrazine	13.3	4.1	
10312-83-1	Acetaldehyde, methoxy*	13.0	4.3	
625-86-5	Furan, 2,5-dimethyl-*	12.6	3.2	
431-03-8	2,3-Butanedione	12.1	3.4	
4170-30-3	2-Butenal	11.8	4.1	
15176-21-3	1,4-Dioxane, 2,5-dimethyl*	11.6	2.4	
109-08-0	Pyrazine, methyl*	11.4	3.0	
581-40-8	Naphthalene, 2,3-dimethyl*	11.4	1.8	
71-36-3	1-Butanol (N-Butyl alcohol)	11.3	3.7	
565-80-0	3-Pentanone, 2,4-dimethyl*	11.0	2.4	
78-93-3	2-Butanone (Methyl ethyl ketone, MEK)	10.7	3.6	
534-22-5	Furan, 2-methyl-*	10.7	3.2	
1081-75-0	Benzene, 1,1'-(1,3-propanediyl)bis*	9.8	1.2	
111-15-9	Ethanol, 2-ethoxy-, acetate (Ethylene glycol monoethyl ether acetate)	9.8	1.8	
13657-49-3	Benzene, 1,1'-(2-butene-1,4-diyl)bis-*	9.3	1.1	
75-50-3	Trimethylamine (Methanamine, N,N-dimethyl)*	8.6	3.5	
24347-58-8	2,3-Butanediol	8.1	2.2	
98-82-8	Benzene, 1-methylethyl (Cumene)	8.0	1.6	
765-43-5	Ethanone, 1-cyclopropyl*	7.5	2.2	
5076-20-0	Oxirane, tetramethyl-*	7.1	1.7	
2047-21-4	Ethanone, 1-(3,4,5-trimethylphenyl)-*	7.1	2.8	
645-49-8	cis-Stilbene*	6.9	0.9	
87345-52-6	Homosyringaldehyde*	6.9	0.9	
78-83-1	1-Propanol, 2-methyl (Isobutyl alcohol)	6.7	2.2	
98-96-4	Pyrazinamide*	6.4	1.3	
137-43-9	Cyclopentane, bromo-*	6.4	1.1	
6846-50-0	TXIB (2,2,4-Trimethyl-1,3-pentanediol diisobutyrate)	6.4	0.5	
6100-74-9	Ethanone, 1-(3-hydroxy-4-methoxyphenyl)-*	6.2	0.9	
92-81-9	Acridine, 9,10-dihydro-*	5.9	0.8	
928-55-2	Ethyl-1-propenyl ether*	5.7	1.6	
203-80-5	1H-Phenalene*	5.4	0.8	
1000116-22-3	2-Pentanone, 1-(2,4,6-trihydroxyphenyl)*	4.9	0.6	
554-12-1	Propanoic acid, methyl ester*	4.5	1.3	
2916-31-6	1,3-Dioxolane, 2,2-dimethyl-*	4.4	1.1	
1515-72-6	N-n-Butylphthalimide*	4.3	0.5	
96-33-3	2-Propenoic acid, methyl ester*	3.7	1.0	
620-02-0	2-Furancarboxaldehyde, 5-methyl*	3.6	0.8	
563-80-4	2-Butanone, 3-methyl*	2.6	0.7	
29881-14-9	1,2-Diphenylcyclopropane*	2.3	0.7	

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Sample Date:	October 25, 2020
Volume (L):	7.0

CAS	Compound	Concentration		
Number	Compound	μg/m³	ppb	
141-78-6	Acetate, ethyl	2.0	0.6	

Individual compounds and TVOC (total volatile organic compounds) are calibrated relative to toluene.

Field Blanks: Reported concentrations based on 18.0 L of volume sampled for VOCs. Actual field blanks are not intended to have a measurable amount of air sampled.

Values below 2.0  $\mu$ g/m³ are for information purposes only. Chemical was detected, but below the quantifiable level of 0.04  $\mu$ g based on a standard of 18 L air collection volume.

UL Environment's quality assurance program monitors blank sorbent media to ensure that the residual background does not exceed UL Environment's quality objective of  $\leq$  36 ng of total VOC.

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Page \_\_1\_\_of \_\_1\_\_

Project #\_2010030NY\_B09





Company: ULVS (Healthy Buildings)		CTIVE CHEMICAL SAMPLING CHAIN OF CUSTO Contact: CARESULTS@UL.COM		Project/P.O./Job Number: 2010030NY B09	
Address: 3251 Old Lee Highway #100 Fairfax, VA 22030		Phone: 571.655.7919  Fax: 703.323.4440		Sample Date:	25OCT2020
				Investigator: SAM.HOF	
Please check the	VOLATILE ORGANICS: IVO	C SCAN: TOP 20 IVOC	TVOC ONLY	OTHER B.T.E.X.	
appropriate fields; Use separate COC	ALDEHYDE SCAN: F	FORMALDEHYDE ONLY ANALYSIS: LEED V4 LEED V4.1 OTHER _B.T.E.X.			
for each sample method.  TAT: Standard X Next Day Rush* ** Rush charges apply; please call in advance to confirm availability					

Comments: One (1) Week TAT Please - Looking for results by COB Tuesday November 3rd. Thank you

SAMPLE ID/ TUBE ID	SAMPLE LOCATION/ DESCRIPTION	START TIME	STOP TIME	TIME SAMPLED (MIN)	PUMP ID #	FLOW RATE (L/MIN)	VOLUME (L)
2010030NY-09A/ s/n B27011	B09_BR_04_Pre	08:05	09:05	60	4257	0.303	18.18L
2010030NY-09B/ s/n B26474	B09_BR_04_Post	11:46	12:46	60	4257	0.304	18.22L
2010030NY-09C/ s/n B26875	B09_BR_04_30min_HZA	11:06	11:38	38	5119	0.218	6.98L
2010030NY-09D/ s/n B26959	B09_BR_04_Field Blank						n/a
	TUBE ID  2010030NY-09A/ s/n B27011  2010030NY-09B/ s/n B26474  2010030NY-09C/ s/n B26875  2010030NY-09D/	TUBE ID DESCRIPTION  2010030NY-09A/ s/n B27011  2010030NY-09B/ s/n B26474  2010030NY-09C/ s/n B26875  2010030NY-09D/ B09 BR 04 Somin_HZA s/n B26875  2010030NY-09D/ B09 BR 04 Field Blank	TUBE ID DESCRIPTION TIME  2010030NY-09A/ s/n B27011  2010030NY-09B/ s/n B26474  2010030NY-09C/ s/n B26875  2010030NY-09D/ B09 BR_04_30min_HZA 11:06  11:06  3/1 B26875  2010030NY-09D/ B09 BR_04_Field Blank	TUBE ID         DESCRIPTION         TIME         TIME           2010030NY-09A/s/n B27011         B09_BR_04_Pre         08:05         09:05           2010030NY-09B/s/n B26474         B09_BR_04_Post         11:46         12:46           2010030NY-09C/s/n B26475         B09_BR_04_30min_HZA         11:06         11:38           2010030NY-09D/         B09_BR_04_Field Blank         11:06         11:38	SAMPLE ID/ TUBE ID         SAMPLE LOCATION/ DESCRIPTION         START TIME         STOP TIME         SAMPLED (MIN)           2010030NY-09A/ s/n B27011         B09_BR_04_Pre B09_BR_04_Post         08:05         09:05         60           2010030NY-09B/ s/n B26474         B09_BR_04_Post         11:46         12:46         60           2010030NY-09C/ s/n B26875         B09_BR_04_30min_HZA         11:06         11:38         38           2010030NY-09D/ 2010030NY-09D/         B09_BR_04_Field Blank         4         Field Blank         11:06         11:38	SAMPLE ID/ TUBE ID         SAMPLE LOCATION/ DESCRIPTION         START TIME         STOP TIME         SAMPLED (MIN)         PUMP ID #           20100330NY-09A/ s/n B27011         B09_BR_04_Pre S/n B26474         08:05         09:05         60         4257           20100330NY-09B/ s/n B26474         B09_BR_04_Post         11:46         12:46         60         4257           20100330NY-09C/ s/n B26875         B09_BR_04_30min_HZA         11:06         11:38         38         5119           20100330NY-09D/ 20100330NY-09D/         B09_BR_04_Field Blank         B09_BR_04_Field Blank         11:06         11:38         38	SAMPLE ID/ TUBE ID         SAMPLE LOCATION/ DESCRIPTION         START TIME         STOP TIME         SAMPLE D (MIN)         PUMP ID #         RATE (L/MIN)           20100330NY-09A/ s/n B27011         B09_BR_04_Pre         08:05         09:05         60         4257         0.303           20100330NY-09B/ s/n B26474         B09_BR_04_Post         11:46         12:46         60         4257         0.304           8/n B26474 20100330NY-09C/ 20100330NY-09D/         B09_BR_04_30min_HZA B09_BR_04_Field Blank         11:06         11:38         38         5119         0.218

Released By: SAM.HORNER (Print/Sign) Date/Time: 26OCT2020 Method of Shipment: UPS Next I Date/Time: Sample Condition

3418351

Description
[VOC Tubes and DNPH Cartridges

Customer: UL Verification Services, Inc.

Aurora Project No.: 1001070976
Order No.:
2020-OCT-27 11:54:42 AM Oracle Project No.:

1 of 2

Date Issued: Product #: Report #: ©2020 UL LLC