Controlled Document -- Industrial Hygiene COC -- R4 -- 9/8/2015

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10:45AM 10/2/20 Comments:



Industrial Hygiene Chain of Custody

EMSL Order Number (Lab Use Only)

City: FAIRFA # Samples in Shipment: Company Name: ULVS (Healthy Buildings) Phone: 571.655.7919 Street: 3251 OLD LEE HIGHWAY #100 Report To Contact Name: CARESULTS@ULCOM Project Name: 2009049NY, Experiment 02 15 State/Province: VA Fax: 703.323.4440 Date of Shipment: 30SEP2020 Zip/Postal Code: 20120 Purchase Order: #7862015983 | Sampled By (Signature): Email Results To: CARESULTS@ULCOM City: FAIRFAX Phone: 571.655.7919 Street: 3251 OLD LEE HIGHWAY #100 Attention To: Bill To Company: LST.FAI.HBCARESULTS@ULCOM ULVS (Healthy Buildings) State/Province: U.S. State where Samples Collected: PA Fax: 703.323.4440 S Client ID #: EMSL ANALYTICAL, INC. 200 ROUTE 130 NORTH CINNAMINSON, NJ 08077 PHONE: (800) 220-3675 FAX: (856) 858-3502 Zip/Postal Code: 20120

Turnaroun	Time (TAT) - Please Check: If No Selection Made. Standard 2 Week TAT Will Apply	hank If No Se	lection Mad	e Stand	ard 2 W	eek TAT WII	Apply	Media Type:	e:	
√2 Week	☐1 Week ☐4 Day	☐4 Day ☐3 Day	☐2 Day	ō	1 Day	Other (Call Lab)	II Lab)	Manufacturer/Part #:	rer/Part #:	Lot#:
Client Sample ID	Location/Description	Analyte /	Media	Flow (lpm)	Sam	Sample Time On Off	Volume / Area	Sample Type	Sample Date	Comments
009049NY-02A	009049NY-02A EX2_LR_Hall_Pre 5506 PAH	5506 PAH	225-1713 & XAD2	2.057 L	0825	0925	123.40	☑ Area ☐ Personal	30SEP2020	s/n 850 190 4444
009049NY-02B	009049NY-02B Ex2_LR_Hall_Post 5506 PAH	5506 PAH	225-1713 & XAD2	2.009 L	1252	1352	120.57	☑ Area ☐ Personal	30SEP2020	s/n 850 180 4443
009049NY-02C	Field Blank	5506 PAH & XAD2	225-1713 & XAD2		. X.		n/a	Area Personal	30SEP2020	s/n 850 190 4446
009049NY-02A	Ex2_LR_Hall_Pre	6009 Hg	226-17-1A	0.240 L	0825	0925	14.38	☑ Area ☐ Personal	30SEP2020	s/n 874 800 9492
009049NY-02B	009049NY-02B Ex2_LR_Hall_Post 6009 Hg		226-17-1A 0.239 L		1252	1352	14.32	☑ Area ☐ Personal	30SEP2020	s/n 874 800 9488
2009049NY-02C	Field Blank	6009 Hg	226-17-1A				n/a	✓ Area ☐ Personal	30SEP2020	s/n 874 800 9490
009049NY-02A	Ex2_LR_Hall_Pre 6017 HCN 226-210	6017 HCN	226-210	0.204 L	0825	0925	11.43	☑ Area ☐ Personal	30SEP2020	s/n 840 420 0105
009049NY-02B	009049NY-02B Ex2_LR_Hall_Post 6017 HCN 226-210	6017 HCN	226-210	0.204L	1252	1352	11.28	Area Personal	30SEP2020	s/n 840 420 0112
Jote: Most NIOS	Vote: Most NIOSH and OSHA methods require field blanks. It is the IH field sampler's responsibility to submit the proper number of field blanks and duplicates	ire field blanks.	It is the IH fiel	d sampler	's respons	sibility to subm	it the proper	number of field	d blanks and du	
Released By				Date	R	Received By				Date
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EMSL ANALYTICAL, INC. 200 ROUTE 130 NORTH CINNAMINSON, NJ 08077 PHONE: (800) 220-3675 Fax: (856) 858-3502

EMSL Order Number (Lab Use Only):

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

										Comments:
		☐ Area ☐ Personal								
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		Area Personal								
		Area Personal	A - 1			8.4				
		☐ Area ☐ Personal				3.7c - 71			,	320
		Area Personal				a et consult.			-	
		Area Personal	2.4							
s/n CU914050	30SEP2020	☐ Area ☐ Personal	n/a			8.9	25mm 0.8um MCE	7400 (PCM)	Field Blank	2009049NY-02C
s/n CU913959	30SEP2020	☐ Area ☐ Personal	825.45	1352	1252	13.76 L	25mm 0.8um13.76 L MCE	7400 (PCM)	Ex2_LR_Hall_Post	2009049NY-02B
s/n CU913956	30SEP2020	☐ Area ☐ Personal	831.21	0925	0825	13.85 L	25mm 0.8um 13.85 L MCE	7400 (PCM)	Ex2_LR_Hall_Pre	2009049NY-02A
	30SEP2020	☐ Area ☐ Personal	n/a			3	37mm 0.8um MCE	7300 (As,Cd,Cr,Pb)	Field Blank	2009049NY-02C
	30SEP2020	☑ Area ☐ Personal	199.84	1352	1252	3.50 L	37mm 0.8um 3.50 L MCE	7300 (As,Cd,Cr,Pb)	Ex2_LR_Hall_Post	2009049NY-02B
	30SEP2020	☐ Area ☐ Personal	202.66	0925	0825	3.441	37mm 0.8um 3.44 L MCE	7300 (As,Cd,Cr,Pb)	Ex2_LR_Hall_Pre	2009049NY-02A
s/n 840 420 0109	30SEP2020	☐ Area ☐ Personal	n/a				226-210	6017 HCN	Field Blank	2009049NY-02C
Comments	Sample Date	Sample Type	Volume / Area	Sample Time On Off	Samp On	Flow (ipm)	Media	Analyte / Method	Location/Description	Client Sample ID
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