DGS School Indoor Air Quality Monthly Report

Month and Year Reporting: September 2021 Date Completed: 10/06/2021



450 Anace 450 Ballo 451 Ballo 452 Ballo 452 Ballo 453 Ballo 454 Banch 455 Ballo 456 Banch 457 Ballo	midon macortia ilou/Ballou STAY ilou/Ballou STAY ilou/Ballou STAY ilou/Ballou STAY ilou/Ballou STAY ilou merker immard interes interes immard	49 38 38 54 114 58 56 55 3 50 54 45 36 49 49 73 37 41 81 32 99 9 44 668 43 77 466	5/2021 5/2021	10/2021 10/2021	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	2159 1467 923 1835 1083 2155 1308 3237 4152 1535 5123 2217	Y Y Y Y Y Y Y Y Y Y Y Y Y	515 512 460 520 400 572 481	CO2 within 10%	Excellent Excellent Excellent Excellent Excellent Very Good	2.2% 1.8% 3.3% 2.8% 1.9% 3.3%	
450 Anacada 452 Ballo 262 Berente 271 Berente 271 Brente 271 Brente 272 Brece 273 Brece 274 Berece 275 Burrer 286 Capit 287 Burrer 288 Cardre 289 Burrer 280 Capit 281 Cardre 282 Cal 283 Capit 284 Capit 285 Cooling 280 Deal 281 Deal 282 Deal 283 Garrit 284 Gold 284 Gold <	acacstia aliciou/Ballou/STAY annocort annocker amard a	54 114 58 56 53 50 54 45 45 49 49 73 51 48 37 43 37 41 81 32 99 44 68 43 77	\$/2021 \$/2021	10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	923 1835 1083 2155 1308 3237 4152 1535 5123 2217	Y Y Y Y Y	460 520 400 572	CO2 within 10% CO2 within 10% CO2 within 10% CO2 within 25%	Excellent Excellent Excellent Very Good	3.3% 2.8% 1.9%	
204 Banca Sanna 205 Banna 206 Bersenze 207 Banna 208 Birne 208 Birne 208 Birne 221 Brent 221 Brent 221 Brent 213 Brady 214 Brook 227 Burd 228 Bruccu 229 Burr 2219 Burd 2220 Burr 2221 Burr 2222 Burr 2223 Gard 2224 Caleve 2225 Devision 2227 Cook 2229 Devision 231 Drewent 232 Eator 233 Gard 234 Taste 232 Eator 233 Gard 234 Hard 247 Hark	nncroft mard mard mard mard mard mard meker mey oone(fomerly Orr ES) eet tet tet tet tightwood ookland oowne uce Monnee@Park View unker Hill mrdek-Doorthy Height mroughs m	58 56 53 50 54 45 49 49 73 51 48 37 43 37 41 81 81 82 99 44 68	\$/2021 8/2021 \$/2021	10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1083 2155 1308 3237 4152 1535 5123 2217	Y Y Y	400 572	CO2 within 10% CO2 within 25%	Excellent Very Good	1.9%	
	Inneker Imard Imar	56 53 50 54 45 36 49 49 73 51 48 37 43 37 41 81 32 99 44 68	8/2021 5/2021	10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	2155 1308 3237 4152 1535 5123 2217	Y	572	CO2 within 25%	Very Good		
	mey mey met met met met met met	50 54 45 36 49 49 73 51 48 37 43 37 41 81 32 99 44 68	\$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021	10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021	0% 0% 0% 0% 0% 0% 0%	3237 4152 1535 5123 2217	Y	481				
Birne Birne	rney onne(fomenly Orr ES) ent ent (ightwood ookland owne uce Monroe@Park View nicher Hill urdick- Dorothy Height urroughs urroughs urrough urr	54 45 36 49 49 73 51 48 37 43 37 41 81 32 99 44 68	\$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021 \$/2021	10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021	0% 0% 0% 0% 0% 0% 0%	4152 1535 5123 2217			CO2 within 10%	Excellent	2.0%	
Brent Bren	ent ghtwood ookland owne uce Monroe@Park.View unker Hill rrdck- Doorthy Height rroughs priptol Hill Montessori School @ Logan rrdcoo eveland Journal Heights(CHEC) ooke, H.D. ookley H.S. Wels MS wis eal etw uke Ellington School of the Arts unbar steern toton toton tot-Hine hood Without Walls @ Francis-Stevens	36 49 49 73 51 48 37 43 37 41 81 32 99 44 68	5/2021 5/2021 5/2021 5/2021 5/2021 5/2021 5/2021 5/2021 5/2021 8/2021 5/2021 5/2021 5/2021	10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021	0% 0% 0% 0% 0%	5123 2217		625 592	CO2 within 45% CO2 within 25%	Good Very Good	2.1%	
213	ightwoord ookland owne uce Monroe@Park View inker Hill urdlek. Dorothy Height urroughs pitcol Hill Montessori School @ Logan rdrdoo everland olumbia Heights(CHEC) ooke, H.D. ooke, H.D. ooke, H.D. wis eal eal etw uke Ellington School of the Arts unbar steem toton tot-Hine hool Without Walls @ Francis-Stevens	49 49 73 51 48 37 43 37 41 81 81 68 44 68 43	5/2021 5/2021 5/2021 5/2021 5/2021 5/2021 5/2021 5/2021 5/2021 8/2021 5/2021 5/2021	10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021 10/2021	0% 0% 0% 0%	2217	Y	527 922	CO2 within 10%	Excellent	2.0%	
Brow Brow	owne uce Monroe@Park View which Fill urdick - Dorothy Height urroughs urrolle pitol Hill Montessori School @ Logan rdoo eveland olumbia Heights(CHEC) ooke, H.D. ookige H.S. Wells MS wis eal eal eal incher	73 51 48 37 43 37 41 81 32 99 44 68 43	5/2021 5/2021 5/2021 5/2021 5/2021 5/2021 8/2021 5/2021 5/2021	10/2021 10/2021 10/2021 10/2021 10/2021	0%	1137	Y	550	CO2 above 45% CO2 within 25%	Fair Very Good	1.9%	
Bruce Bruce Bruce	use Monroe@Park View minker Hill invidek- Dorothy Height irrolek- Dorothy Height irrolek- Dorothy Height irrolek- The Monroe Height irrolek- Dorothy Height irrolek- H.D. booke, H.D. b	51 48 37 43 37 41 81 32 99 44 68 43	5/2021 5/2021 5/2021 5/2021 5/2021 5/2021 8/2021 5/2021 5/2021	10/2021 10/2021 10/2021 10/2021	0%		Y	479	CO2 within 10%	Excellent	1.8%	
176 Burdit 187 Burdit 188 Capit 189 Capit 180 Capit 184 Capit 184 Capit 185 Capit 185 Capit 185 Capit 185 Capit 185 Coolo 185 Coolo 185 Coolo 187 Dub 187 Capit 187 Capit 187 Capit 188 Capit 189 Capit 180 Capit 180 Capit 181 Capit 181 Hard 181 Hard 184 Hard 185 Herfed 186 Lake 187 Ketc 187 Ketc 188 Luke 188 Male 188	urdick- Dorothy Height urroughs urroughs pitch Hill Montessori School @ Logan urdozo eveland dolumbia Heights(CHEC) ooke, H.D. olidige H.S. Wells MS ouk eal eue eue uke uk	37 43 37 41 81 32 99 44 68 43 77	5/2021 5/2021 5/2021 8/2021 5/2021 5/2021	10/2021 10/2021	0%	2141 2181	Y	563 407	CO2 within 25% CO2 within 10%	Very Good Excellent	2.0% 1.9%	
2220 Burrer 2221 Burrer 2222 Burrer 2223 Burrer 2224 Cleve 2222 Cooke 2225 Cooke 2225 Cooke 2225 Cooke 2225 Cooke 2225 Cooke 2222 Co	urroughs urroughs urroughs urrough pitol Hill Montessori School @ Logan ordozo everland hlumbia Heights(CHEC) ooke, H.D. boolidige HS & Wells MS ovis sal exer subscheduling HS & Wells MS ovis sal icer of the Arts unbar stetern toton toton totol totol totol Without Walls @ Francis-Stevens	43 37 41 81 32 99 44 68 43	5/2021 5/2021 8/2021 5/2021 5/2021	10/2021	0%	1333 525	Y	476 434	CO2 within 10% CO2 within 10%	Excellent Excellent	1.7%	
Capital Carded	spitol Hill Montessori School @ Logan ordozo vevland lumbia Heights(CHEC) obcle, H.D. obcle, H.D. obcle, H.S. obcl	41 81 32 99 44 68 43	8/2021 5/2021 5/2021	10/2021	0%	1487	Y	497	CO2 within 10%	Excellent	2.2%	
	urdozo eveland Jumbal Heights(CHEC) ooke, H.D. ooke, H.D. ooke Sell sell sell sell sell sell sell sell	81 32 99 44 68 43 77	5/2021 5/2021	40/0004	0%	1314	Y	480 487	CO2 within 10%	Excellent	2.4%	
442 Colur 444 Colur 445 Colur 447 Colur 447 Colur 447 Colur 447 Colur 448 Colur	olumbia Heights(CHEC) oke, H.D.	99 44 68 43 77		10/2021 10/2021	1%	1779 1352	Y	487	CO2 within 10% CO2 within 10%	Excellent Excellent	2.2%	
2227 Cooke 555 Coolii 555 Coolii 556 Coolii 557 Coolii 558 Coolii 559 Coolii 550 Co	ooke, H.D. ookidge HS & Wells MS vot gal eal rew uke Ellington School of the Arts unbar stern too too hood Without Walls @ Francis-Stevens	44 68 43 77		10/2021	0%	967 1545	Y	378 335	CO2 within 10%	Excellent Excellent	2.1%	
2299 Davis 2029 Davis	avis eal ever uke Ellington School of the Arts unbar sistern toton toot Hine hool Without Walls @ Francis-Stevens	43 77	5/2021 5/2021	10/2021 10/2021	0%	1545	Y	532	CO2 within 10% CO2 within 10%	Excellent	2.2%	
Deal Deal	eal vew wke Ellington School of the Arts unbar ustern ton tot-line chool Without Walls @ Francis-Stevens	77	5/2021	10/2021	0%	1675	Y	515	CO2 within 10%	Excellent	2.9%	
231 Drewest 2 Dr	rew uke Ellington School of the Arts unbar sstern tton toth-line hool Without Walls @ Francis-Stevens		5/2021 5/2021	10/2021 10/2021	0%	3794 1579	Y	635 493	CO2 within 45% CO2 within 10%	Good Excellent	2.2% 1.9%	
167	unbar ustern oton iot-filine chool Without Walls @ Francis-Stevens		5/2021	10/2021	0%	1852	Y	529	CO2 within 10%	Excellent	2.3%	
157 Eastest	iot-Hine hool Without Walls @ Francis-Stevens	92 77	5/2021 5/2021	10/2021 10/2021	0%	2969 2572	Y	475 672	CO2 within 10% CO2 within 45%	Excellent Good	2.8% 3.1%	
	iot-Hine chool Without Walls @ Francis-Stevens	93	5/2021	10/2021	0%	630	Y	425	CO2 within 10%	Excellent	2.9%	
Garling Garl		35 38	8/2021 5/2021	10/2021 10/2021	0%	1077 1105	Y	478 468	CO2 within 10% CO2 within 10%	Excellent Excellent	2.0%	
Garrie G	nnew	50	5/2021	10/2021	0%	2984	Y	636	CO2 within 45%	Good	2.1%	
2424 Godine 2426 Hardrid 2427 Hardrid 2427 Hardrid 2427 Hardrid 2428 Hardrid 2429 Hardrid 2429 Hardrid 2429 Hendel 2429 Hendel	arrison	44 38	5/2021 5/2021	10/2021 10/2021	0%	1685 1032	Y	460 333	CO2 within 10% CO2 within 10%	Excellent Excellent	2.2% 1.9%	
247 Harris 2487 Harris 113 Hart 141 Hart 155 Head 155 Head 151 Hebel 152 Hyde 151 Jefferfest 152 Hyde 152 Hyde 152 Hyde 152 Hyde 152 Hyde 152 Key 152 Key 152 Key 163 Liafay 164 Lafay 165 Lafay 166 Lak 166 Lak 168 Lašal 166 Lak 166 Lak 167 Luk 168 Luk 168 Maria 169 Maria 171 Luk 172 Maria 173 Maria 174 Maria </td <td>oding</td> <td>46</td> <td>5/2021</td> <td>10/2021</td> <td>0%</td> <td>2358</td> <td>Y</td> <td>597</td> <td>CO2 within 25%</td> <td>Very Good</td> <td>2.4%</td> <td></td>	oding	46	5/2021	10/2021	0%	2358	Y	597	CO2 within 25%	Very Good	2.4%	
113 Hart 143 Hart 143 Hard 143 Hard 144 Hard 145	ardy arris, C.W.	56 37	5/2021 5/2021	10/2021	0%	1258 852	Y	542 465	CO2 within 25% CO2 within 10%	Very Good Excellent	2.0%	
249 Hende 249 Hende 2551 Hyde 2551 Hyde 2551 Hyde 2552 Hyde 2552 Hyde 2552 Hyde 2553 Hyde 2553 Hyde 2554 Jannen 2552 Hyde 2554 Jannen 2552 Hyde 2554 Language 2559 Kimber 2559	art	82	5/2021	10/2021	0%	1328	Y	491	CO2 within 10%	Excellent	2.0%	
252 Hyde 2524 Annual 2524 Annu	earst endley	35 43	5/2021 5/2021	10/2021	0%	1083 1791	Y	463 492	CO2 within 10% CO2 within 10%	Excellent Excellent	1.9%	
254 Janna Janna Janua Ja	puston	46	5/2021	10/2021	0%	1831	Y	461	CO2 within 10%	Excellent	2.2%	
1415 Jefferd 1416 Johns 1416 John	yde-Addison nney	31 55	5/2021 5/2021	10/2021	0%	2053 1840	Y	555 502	CO2 within 25% CO2 within 10%	Very Good Excellent	1.8%	
Kelly Kell	fferson Middle School Academy	50	5/2021	10/2021	0%	2646	Y	475	CO2 within 10%	Excellent	2.0%	
2722 Key Key Kimb b 259 Kimb b 260 Kimb b 261 Lafsgafe 262 Langgafe 263 Langgafe 263 Langgafe 263 Langgafe 263 Langgafe 264 Langgafe 264 Langgafe 264 Langgafe 264 Langgafe 265 Langgafe	hnson, John Hayden elly Miller	51 54	5/2021 5/2021	10/2021	0%	1065 2001	Y	328 494	CO2 within 10% CO2 within 10%	Excellent Excellent	2.3%	
259 Kimb 259 Kimb 259 Kimb 261 King, 262 King, 263 King, 264 King, 265	etcham	40	5/2021	10/2021	0%	1698	Y	574	CO2 within 25%	Very Good	1.9%	
4344 King, 4 K		33 40	5/2021 5/2021	10/2021	0.5%	2823 994	Y	703 491	CO2 within 45% CO2 within 10%	Good	2.1% 1.9%	
261 Lafaye 262 Langue 262 Langue 262 Langue 262 Langue 262 Langue 262 Lassila Lassila Langue 262 MacEa 262 MacEa 273 Mannua 273 Mannu	ng, M.L.	41	5/2021	10/2021	0%	1170	Y	336	CO2 within 10%	Excellent	2.2%	
262 Langge262 Langge262 Langge263 Langge264 Lassianing266 Leckid266 Leckid266 Leckid266 Leckid266 Leckid266 Leckid266 Leckid266 Leckid266 MacResearch Leckid2666 MacResearch Leckid26666 MacResearch Leckid26666 MacResearch Leckid26666 MacResearch Leckid26666 MacResearch Leckid266	ramer fayette	45 65	5/2021 5/2021	10/2021	0%	1613 1098	Y	483 399	CO2 within 10% CO2 within 10%	Excellent Excellent	1.9%	
264 LaSale Maria LaSale Maria LaSale Maria LaSale Maria LaSale Mine LaSale Mine LaSale	ngdon	44	5/2021	10/2021	0%	1791	Y	360	CO2 within 10%	Excellent	2.0%	
266 Lecki 271 Ludle271 Ludle4 272 Ludle4 273 MacPa 284 Marke 273 Manna 284 Marke 274 Mau 274 Mau 275 Meye 276 Meye 277 Meye 277 Meye 278 Meye 278 Meye 278 Meye 279 Morr 279 M	ngley Salle-Backus	51 44	5/2021 5/2021	10/2021	0%	1555 1064	Y	615 471	CO2 within 45% CO2 within 10%	Good Excellent	2.5%	
Luke Luke	ckie	45	5/2021	10/2021	0%	1070	Y	390	CO2 within 10%	Excellent	2.1%	
Malci Mari Mari Mari Mari Mari Mari Mari Mar	idlow-Taylor ike C. Moore Alternative	44 32	5/2021 5/2021	10/2021	0%	988 1108	Y	388 329	CO2 within 10% CO2 within 10%	Excellent Excellent	2.0%	
273 Manr 284 Mariet 274 Maur 458 McKi 278 Meye 280 Mine 285 Mote 287 Murc 288 Nalle 290 Noye 290 Oyste 292 Oyste 299 Patre	acFarland	47	5/2021	10/2021	0%	1395	Y	511	CO2 within 10%	Excellent	1.9%	
274 Maur 458 McKi 278 Meye 280 Mine 285 Mote 287 Murc 288 Nalle 290 Noye 201 Oyste 292 Oyste 294 Patte 295 Payne	alcolm X @ Green ann	47	5/2021 5/2021	10/2021	0%	2356 1466	Y	333 467	CO2 within 10% CO2 within 10%	Excellent Excellent	2.0%	
McKil McKil Meye Meye Meye Mote Mote Mote Mote Mote Mote Mote Mot	arie Reed	47	5/2021	10/2021	0%	1501	Y	419	CO2 within 10%	Excellent	1.8%	
278 Meye 280 Mine 285 Mote 287 Murc 288 Nalle 290 Noye 201 Oyste 292 Oyste 294 Patte 295 Payne 298 Meye 299 Payne 299 Pa	aury cKinley	49 50	5/2021 5/2021	10/2021 10/2021	0%	1801 1391	Y	347 539	CO2 within 10% CO2 within 25%	Excellent Very Good	1.9% 2.7%	
285 Mote 287 Murc 288 Nalle 290 Noye 201 Oyste 292 Oyste 294 Patte 295 Payne	leyer	44	5/2021	10/2021	0%	2312	Y	615	CO2 within 45%	Good	2.2%	
287 Murc 288 Nalle 290 Noye 201 Oyste 292 Oyste 294 Patte 295 Payne		48 59	5/2021 5/2021	10/2021	0%	2817 1144	Y	511 406	CO2 within 10% CO2 within 10%	Excellent Excellent	2.2%	
290 Noye 201 Oyste 292 Oyste 294 Patte 295 Payne	lurch	55	5/2021	10/2021	0%	974	Y	479	CO2 within 10%	Excellent	1.9%	
201 Oyste 292 Oyste 294 Patte 295 Payne		49 34	5/2021 5/2021	10/2021 10/2021	0%	979	Y	329 452	CO2 within 10%	Excellent Excellent	2.2% 1.9%	
294 Patte 295 Payne	yster-Adams Bilingual School (Adams)	36	5/2021	10/2021	0%	1263	Y	493	CO2 within 10%	Excellent	1.8%	
295 Payne	yster-Adams Bilingual School (Oyster) atterson, W. B.	31 39	5/2021 5/2021	10/2021 10/2021	0%	1242 1707	Y	344 398	CO2 within 10% CO2 within 10%	Excellent Excellent	1.8%	
801 Peab	ayne	50	5/2021	10/2021	0%	1694	Y	505	CO2 within 10%	Excellent	2.0%	
178 Phelp	eabody(Capitol Hill Cluster) nelps ACE	25 57	8/2021 5/2021	10/2021 10/2021	0%	1200 956	Y	514 324	CO2 within 10% CO2 within 10%	Very Good Excellent	2.0% 3.2%	
299 Plum	ummer	40	5/2021	10/2021	0%	2076	Y	419	CO2 within 10%	Excellent	2.1%	
100 Powe 116 Rand	owell andle Highlands	48	5/2021 5/2021	10/2021 10/2021	0%	2642 980	Y	568 567	CO2 within 25% CO2 within 25%	Very Good Very Good	1.9%	
04 River	ver Terrace	39	5/2021	10/2021	0%	870	Y	468	CO2 within 10%	Excellent	2.2%	
	on Brown College Preparatory posevelt STAY	50 75	5/2021 5/2021	10/2021 10/2021	0%	782 1360	Y	503 498	CO2 within 10% CO2 within 10%	Excellent Excellent	2.8%	
05 Ross	OSS	16	5/2021	10/2021	0%	1468	Y	492	CO2 within 10%	Excellent	2.2%	
307 Savoy 243 School	ivoy hool Without Walls HS	48 39	5/2021 5/2021	10/2021 10/2021	0%	820 2440	Y	429 540	CO2 within 10% CO2 within 25%	Excellent Very Good	2.1% 3.1%	
309 Seato	eaton	50	5/2021	10/2021	0%	2407	Y	453	CO2 within 10%	Excellent	2.0%	
S13 Shepl S15 Simo	nepherd mon	41 36	5/2021 5/2021	10/2021 10/2021	0%	1521 1009	Y	496 479	CO2 within 10% CO2 within 10%	Excellent Excellent	2.0%	
256 Smot	mon nothers Swing(Kenilworth)	36	5/2021	10/2021	0%	2458	Y	479	CO2 within 10%	Excellent	2.2%	
127 Sousa 319 Stant		58 53	5/2021 5/2021	10/2021 10/2021	0%	1159 3399	Y	464 676	CO2 within 10% CO2 within 45%	Excellent Good	2.0%	
320 Steve		26	5/2021	10/2021	0%	1241	Y	470	CO2 within 10%	Excellent	2.2%	
	oddert	39 51	5/2021 5/2021	10/2021 10/2021	0%	2124 1225	Y	537 530	CO2 within 25% CO2 within 10%	Very Good Excellent	1.9%	
24 Takor	uart-Hobson(Capitol Hill Cluster)	61	5/2021	10/2021	0%	2158	Y	533	CO2 within 10%	Excellent Excellent	1.9%	
	skoma	51	5/2021	10/2021	0%	620	Y	333	CO2 within 10%	Excellent	2.0%	
	akoma nomas, Neval	39 40	5/2021 5/2021	10/2021 10/2021	0%	806 2494	Y	413 561	CO2 within 10% CO2 within 25%	Excellent Very Good	2.0%	
	akoma	47	5/2021	10/2021	0%	1153	Y	454	CO2 within 10%	Excellent	2.0%	
329 Turne 330 Tyler	akoma nomas, Neval nomson, Strong John uesdell ubman	51 52	5/2021 5/2021	10/2021 10/2021	0%	1691 1183	Y	491 503	CO2 within 10% CO2 within 10%	Excellent Excellent	2.2%	
331 Van N	skoma nomas, Neval nomson, Strong John uesdell ubman urner	48	5/2021	10/2021	0%	1122	Y	432	CO2 within 10%	Excellent	1.9%	
	akoma nomas, Neval nomson, Strong John uesdell ubman urner der nn Ness	63 43	5/2021 5/2021	10/2021 10/2021	0%	916 2153	Y	466 545	CO2 within 10% CO2 within 25%	Excellent Very Good	2.2%	
312 West	ikoma nomas, Neval nomson, Strong John uesdell ubman runer der	39	8/2021	10/2021	0%	1058	Y	532	CO2 within 10%	Excellent	2.2%	
	kkoma nomas, Neval nomson, Strong John uesdell uesdell urner ter ter n Ness alker-Jones alker-Jones test Elementary		5/2021 5/2021	10/2021 10/2021	0%	998 1866	Y	416 535	CO2 within 10% CO2 within 25%	Excellent Very Good	2.1%	
339 Wilso	kkoma nomas, Neval nomson, Strong John uesdell brbman rurner fer nn Ness alker-Jones aktiks (Capitol Hill Cluster)	48 53	5/2021	10/2021	0%	1271	Y	510	CO2 within 10%	Excellent	1.9%	
463 Wilso 464 Wood	koma nomas, Neval nomson, Strong John uesdell bubnan urner fer hir Ness alker-Jones alker-Jones tettis: (Capitol Hill Cluster) test Elementary heatley heatley hittler		5/2021	10/2021	0%	1015	Y	485	CO2 within 10%	Excellent	3.0%	

Key

(1) PM2.5 Events are based on alarms received from the school sensors that detect particulate levels above the threshold measured in ug/m²(3). This threshold must exceed and stay exceeded for over 90 minutes.

(2) Maximum level for CO2 that was reached in the month at any single sensor in the school.

(3) Neverage monthly CO2 levels aggregating all sensors installed in the school.

(4) CO2 Ventilation compares each school with the Overall School System Average (PPM). Ex. School A avg. CO2 + 451 ppm. School system avg. +466. CO2 range is (451-446)/464 = 11.1½ from system range. Report indicates CO2 is within 12% of system areage.

(5) Air quality Score is based on combined percent CO2 Ventilation percent and the number of PM 2.5 threshold events. "Good" will be based on CO2 ppm within 25% of avg and isst shan 25% PM 2.5 events, "Eventher" will be based on CO2 ppm within 12% of avg and isst shan 25% PM 2.5 events, "Eventher" will be based on CO2 ppm within 12% of avg and less than 15% PM2.5 events. "AC Quotatide of these parameters will be carefully be accessed to the control of th

