Mobile Air Monitoring Vans - Summary of Survey Results

(LOD = limit of detection; ppb = parts per billion)

	(LOD – Inflict of detection, ppb – parts per billion)																							
	Reported Start			SO2 (ppb)			Benzene (ppb)			Toluene (ppb)			Xylenes/Ethylbenzene (ppb)			Styrene (ppb)			1,3-Butadiene (ppb)			H2S (ppb)		
Date	Survey Location	Time	Reported End Time	Min	Max	LOD	Min	Max	LOD	Min	Max	LOD	Min	Max	LOD	Min	Max	LOD	Min	Max	LOD	Min	Max	LOD
Date	,	Time	Reported Ella Tille	141111	IVIAX	LOD	IVIIII	IVIAA	LOD	IVIIII	IVIAA	LOD	IVIIII	IVIAA	LOD	IVIIII	IVIGA	LOD	IVIIII	IVIAX	LOD	IVIIII	IVIAA	LOD
10/11/2020	Started at the intersection of 2nd Ave and 19th St. Drove SW on 19th St until Stilwell Blvd, left on Stilwell Blvd, left on 18th St to Liberty Ave.	8:52	9:11				0.2	2.4	2.0	0.1	8.7	2.0	0.0	4.1	3.0	0.1	0.8	2.0	0.0	0.7	2.0			
10/11/2020	Started at the intersection of 2nd Ave and 19th St. Drove SW on 19th St until Stilwell Blvd, left on Stilwell Blvd, left on 18th St to Liberty Ave.	8:52	9:11		1												-					0.0	6.4	5.0
10/11/2020	Crossover between eastbound and westbound TX Hwy 87 to TX Hwy 87 and Atlantic Road.	10:05	10:23		=	ı	0.2	2.4	2.0	0.1	1.4	2.0	0.1	0.9	3.0	0.1	0.8	2.0	0.0	2.2	2.0	ł		=
10/11/2020	Crossover between eastbound and westbound TX Hwy 87 to TX Hwy 87 and Atlantic Road.	10:05	10:23		1	-	-								-		-	-				1.5	10.2	5.0
10/11/2020	Started at intersection of Sycamore St and Fulton Ave. Surveyed in Charllton-Pollard neighborhood, Beaumont, Texas	11:56	12:20				0.1	1.9	2.0	0.0	3.3	2.0	0.0	1.9	3.0	0.0	0.9	2.0	0.0	0.7	2.0			-
10/11/2020	Started at intersection of Sycamore St and Fulton Ave. Surveyed in Charllton-Pollard neighborhood, Beaumont, Texas	11:56	12:20																			0.5	10.7	5.0
10/11/2020	Started at intersection of Old US 90 and George R Brown Rd and surveyed the area, Beaumont, Texas	13:43	14:20			ŧ	0.0	1.6	2.0	0.0	1.4	2.0	0.0	1.6	3.0	0.0	0.9	2.0	0.0	0.3	2.0			
10/11/2020	Started at intersection of Old US 90 and George R Brown Rd and surveyed the area, Beaumont, Texas	13:43	14:20																			0.0	7.5	5.0