## Screenshots for viewing current data collected:

Step 1: On the Air Monitoring and Data site, <u>https://airquality.deq.louisiana.gov/</u>, click 'Site Data' in the menu header.



Step 2: Under the Current AQI Data heading, choose either Mobile Air Monitoring Lab #1 or #2 in the 'By Site' drop down menu. Click 'Go.'



Step 3: The information populated will indicate the reading, according to the Air Quality Index, for Fine Particulate Matter (PM2.5 and Sulphur Dioxide (SO2)).



## Screenshots for viewing comprehensive data collected:

Step 1: On the Air Monitoring and Data site, <u>https://airquality.deq.louisiana.gov/</u>, click 'Site Data' in the menu header.



Step 2a: Select either Mobile Air Monitoring Lab #1 or #2 in the 'Site' dropdown menu and enter the specified date into the 'Date' box.



Step 2b: Select either Mobile Air Monitoring Lab #1 or #2 in the 'Site' dropdown menu and enter the specified date into the 'Date' box.

Air Mo	« Back to DEQ's Main Website nitoring Data & AQI
Current AQI Data Forecast Regional	8 Hour Ozone Data Regional Hourly Ozone Data Site Data Notifications
Site Monitoring Lab #1	September 2020       Su     Mo     Tu     We     Th     Fr     Sa       1     2     3     4     5       8     7     8     9     10     11     12
Please select a site and date above to conti	13   14   15   16   17   18   19     20   21   22   23   24   25   28     27   28   29   30

The event of an environmental emergency, citizens are encouraged to first contact their local authorities - police, sheriff, fire department, etc. Otherwise citizens and the regulated community can contact the SPOC line to report environmental concerns during business hours, 8 a.m. - 4:30 p.m., Monday through Friday at the number

Step 3: The current data, hour by hour, will populate.

	DE	Q	Site Monitori	ng Dat	ia at Mo ×	it	orir	١g	D	a	ta	8	L A	« Bai	ck to D	EQ's Main We	bsite
•	Current AC	QI Data	Forecast	R	egional 8 He	our Ozo	one Data	Regio	nal Ho	ourly C	)zone	Data	Site D	Data N	Notifi	cations	
	Mobile Air	Monitoring	; Lab #1		✓ 20	20-09-03	3	Go									
	Site	Moni	torin	n D	ata a	+ M	ohile	∆ir I	Μοι	nita	orir	na I	ab	#1 0	n		
	9/3/	/202	0	90	atu u		JNIC				<b>7</b> 111	ig L					
																	_
	Time	(DEGF)	BARPRESS (INHG)	CO (PPM)	H2S (PPB)	(DEGC)	(PPM)	(PPM)	NO (PPB)	(PPB)	NOX (PPB)	PM10 (UG/M3)	PM25 (UG/M3)	(PERCENT)	<b>SO2</b> (PPB)	(PPM)	(DE
	1:00 AM	83	29.91	2.21	29.5622035	24.6	N/A	N/A	22.5	8.4	30.9	48	20.3	83	0.4	N/A	18
	1.00744	00	20.01	213	31.2265186	24.4	N/A	N/A	14.7	0.1	22.8	40	40.0				
	2:00 AM	82	29.91	2.15					14.7	0.1	22.0	40	18.3	84	0.3	N/A	16
	2:00 AM	82	29.91	2.09	28.9971874	24.2	N/A	N/A	16.4	6.2	22.7	40	18.3	84 86	0.3	N/A N/A	16 16
	2:00 AM 3:00 AM 4:00 AM	82 82 81	29.91 29.9 29.89	2.09	28.9971874 34.5350995	24.2 24.2	N/A N/A	N/A N/A	16.4 20.2	6.2 11.1	22.7 31.3	48 48 48	18.3 14 12.9	84 86 88	0.3 0.2 0.3	N/A N/A N/A	16 16 16
	2:00 AM 3:00 AM 4:00 AM 5:00 AM	82 82 81 81	29.91 29.9 29.89 29.89	2.09 2.06 2.32	28.9971874 34.5350995 34.7302965	24.2 24.2 24.1	N/A N/A N/A	N/A N/A N/A	16.4 20.2 16.9	6.2 11.1 15	22.7 31.3 32	48 48 48 48	18.3 14 12.9 13.5	84 86 88 88	0.3 0.2 0.3 0.3	N/A N/A N/A N/A	16 16 16 16
	2:00 AM 3:00 AM 4:00 AM 5:00 AM 6:00 AM	82 82 81 81 81	29.91 29.9 29.89 29.89 29.88	2.09 2.06 2.32 2.37	28.9971874 34.5350995 34.7302965 27.1294375	24.2 24.2 24.1 23.9	N/A N/A N/A N/A	N/A N/A N/A N/A	16.4 20.2 16.9 22.3	6.2 11.1 15 9.6	22.7 31.3 32 32	48 48 48 48 48	18.3 14 12.9 13.5 13.4	84 86 88 88 88 87	0.3 0.2 0.3 0.3 0.2	N/A N/A N/A N/A N/A	16 16 16 16 17
	2:00 AM 3:00 AM 4:00 AM 5:00 AM 6:00 AM 7:00 AM	82 81 81 81 81 81	29.91 29.9 29.89 29.89 29.88 29.88 29.88	2.09 2.06 2.32 2.37 2.36	28.9971874 34.5350995 34.7302965 27.1294375 23.5246872	24.2 24.2 24.1 23.9 23.8	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	16.4 20.2 16.9 22.3 61.8	6.2 11.1 15 9.6 20.9	22.7 22.7 31.3 32 32 82.7	48 48 48 48 48 48 48	18.3       14       12.9       13.5       13.4       11.8	84 86 88 88 87 86	0.3 0.2 0.3 0.3 0.2 0.6	N/A N/A N/A N/A N/A	16 16 16 17 17
	2:00 AM 3:00 AM 4:00 AM 5:00 AM 6:00 AM 7:00 AM 8:00 AM	82 82 81 81 81 81 81 80	29.91 29.9 29.89 29.89 29.88 29.88 29.88 29.9	2.09 2.06 2.32 2.37 2.36 2.58	28.9971874 34.5350995 34.7302965 27.1294375 23.5246872 20.582344	24.2 24.2 24.1 23.9 23.8 23.7	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	16.4 20.2 16.9 22.3 61.8 75.3	6.2 11.1 15 9.6 20.9 29.9	22.7 31.3 32 32 82.7 105.2	48 48 48 48 48 48 48 48	18.3 14 12.9 13.5 13.4 11.8 12	84 86 88 88 87 86 89	0.3 0.2 0.3 0.3 0.2 0.6 0.7	N/A       N/A       N/A       N/A       N/A       N/A	16 16 16 17 17 17
	2:00 AM 3:00 AM 4:00 AM 5:00 AM 6:00 AM 7:00 AM 9:00 AM	82 82 81 81 81 81 81 80 80	29.91 29.9 29.89 29.89 29.88 29.88 29.9 29.91	2.09 2.06 2.32 2.37 2.36 2.58 2.37	28.9971874 34.5350995 34.7302965 27.1294375 23.5246872 20.582344 31.3984563	24.2 24.2 24.1 23.9 23.8 23.7 23.7	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	16.4 20.2 16.9 22.3 61.8 75.3 93.8	6.2 11.1 15 9.6 20.9 29.9 16.4	22.7 31.3 32 32 82.7 105.2 110.3	48 48 48 48 48 48 48 48 48 48	18.3 14 12.9 13.5 13.4 11.8 12 12.2	84 86 88 88 87 86 89 90	0.3 0.2 0.3 0.3 0.2 0.6 0.7 0.9	N/A N/A N/A N/A N/A N/A N/A	16 16 16 17 17 17 11 12
	2:00 AM 3:00 AM 4:00 AM 5:00 AM 6:00 AM 7:00 AM 8:00 AM 9:00 AM 10:00 AM	82 82 81 81 81 81 80 80 80 84	29.91 29.9 29.89 29.89 29.88 29.88 29.9 29.91 29.91 29.93	2.09 2.06 2.32 2.37 2.36 2.58 2.37 2.1	28.9971874 34.5350995 34.7302965 27.1294375 23.5246872 20.582344 31.3984563 31.3136824	24.2 24.2 24.1 23.9 23.8 23.7 23.7 24.1	N/A N/A N/A N/A N/A N/A 2.27124423	N/A N/A N/A N/A N/A N/A N/A 0	16.4 20.2 16.9 22.3 61.8 75.3 93.8 144.2	6.1 6.2 11.1 15 9.6 20.9 29.9 16.4 40.1	22.7 31.3 32 32 82.7 105.2 110.3 184.8	48 48 48 48 48 48 48 48 48 48	18.3   14   12.9   13.5   13.4   11.8   12   12.2   12.4	84 86 88 87 86 89 90 82	0.3 0.2 0.3 0.2 0.6 0.7 0.9 1.8	N/A N/A N/A N/A N/A N/A 2.27124423	16 16 16 17 17 17 17 11 12 15
	2:00 AM 3:00 AM 4:00 AM 5:00 AM 6:00 AM 7:00 AM 8:00 AM 9:00 AM 10:00 AM 11:00 AM	82 82 81 81 81 81 80 80 80 84 84 87	29.91 29.9 29.89 29.89 29.88 29.88 29.98 29.91 29.91 29.93 29.95 29.95	2.09 2.06 2.32 2.37 2.36 2.58 2.37 2.1 1.85	28.9971874 34.5350995 34.7302965 27.1294375 23.5246872 20.582344 31.3984563 31.3136824 14.1967082	24.2 24.2 24.1 23.9 23.8 23.7 23.7 24.1 25.2 25.5	N/A N/A N/A N/A N/A N/A 2.27124423 1.9480208	N/A N/A N/A N/A N/A N/A N/A 0 0	16.4 20.2 16.9 22.3 61.8 75.3 93.8 144.2 42.4	6.1 6.2 11.1 15 9.6 20.9 29.9 16.4 40.1 13.7	22.7 31.3 32 32 82.7 105.2 110.3 184.8 56.1	48 48 48 48 48 48 48 48 48 48 48 48	18.3   14   12.9   13.5   13.4   11.8   12   12.2   12.4   11.4	84 86 88 87 86 89 90 82 74	0.3 0.2 0.3 0.3 0.2 0.6 0.7 0.9 1.8 1.3	N/A N/A N/A N/A N/A N/A N/A 2.27124423 1.9480208	16 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17
	2:00 AM 3:00 AM 4:00 AM 5:00 AM 6:00 AM 7:00 AM 9:00 AM 10:00 AM 11:00 AM Time	82 82 81 81 81 81 80 80 80 80 84 87 88 88	29.91 29.9 29.89 29.89 29.88 29.88 29.9 29.91 29.91 29.93 29.95 29.96	2.09 2.06 2.32 2.37 2.36 2.58 2.58 2.37 2.1 1.85 1.83	28.9971874 34.5350995 34.7302965 27.1294375 23.5246872 20.582344 31.3984563 31.3136824 14.1967082 6.8141845	24.2 24.2 24.1 23.9 23.8 23.7 23.7 24.1 25.2 25.5	N/A N/A N/A N/A N/A N/A 2.27124423 1.9480208 1.85755846 METHANE	N/A N/A N/A N/A N/A N/A N/A 0 0 0	16.9 16.9 22.3 61.8 75.3 93.8 144.2 42.4 N/A	6.2 11.1 15 9.6 20.9 29.9 16.4 40.1 13.7 N/A	22.7 31.3 32 32 82.7 105.2 110.3 184.8 56.1 N/A	40 48 48 48 48 48 48 48 48 48 48 48 8 8	18.3   14   12.9   13.5   13.4   11.8   12   12.2   12.4   11.4   11.4	84 86 88 87 86 89 90 82 74 69	0.3 0.2 0.3 0.3 0.2 0.6 0.7 0.9 1.8 1.3 1.1	N/A N/A N/A N/A N/A N/A N/A 2.27124423 1.9480208 1.85755846	16 16 16 17 17 11 12 15 16 17
	2:00 AM 3:00 AM 4:00 AM 5:00 AM 6:00 AM 7:00 AM 8:00 AM 9:00 AM 10:00 AM 11:00 AM Time Time	82 82 81 81 81 80 80 80 84 84 87 88 88 <b>AMBTEMP</b> (DEGF)	29.91 29.99 29.89 29.88 29.88 29.88 29.93 29.91 29.93 29.95 29.95 29.96 <b>BARPRESS</b> (NHG)	2.09 2.06 2.32 2.37 2.36 2.58 2.37 2.1 1.85 1.83 <b>CO</b> (PPM)	28.9971874 34.5350995 34.7302965 27.1294375 23.5246872 20.582344 31.3984563 31.3136824 14.1967082 6.8141845 H25 (PPB)	24.2 24.2 24.1 23.9 23.8 23.7 23.7 24.1 25.2 25.5 ITEMP (DEGC)	N/A N/A N/A N/A N/A N/A 2.27124423 1.9480208 1.85755846 METHANE (PPM)	N/A N/A N/A N/A N/A N/A N/A 0 0 0 0 0 0 0 0 0 0 0	16.4 20.2 16.9 22.3 61.8 75.3 93.8 144.2 42.4 N/A NO (PPB)	6.1 6.2 11.1 15 9.6 20.9 29.9 16.4 40.1 13.7 N/A NO2 (PPB)	22.7 31.3 32 32 82.7 105.2 110.3 184.8 56.1 N/A NOX (PPB)	40 48 48 48 48 48 48 48 48 48 48 48 48 48	18.3 14 12.9 13.5 13.4 11.8 12 12.2 12.4 11.4 11.4 <b>PM25</b> (UG/MB)	84 86 88 87 86 89 90 82 74 69 <b>RELHUM</b> (PERCENT)	0.3 0.2 0.3 0.2 0.6 0.7 0.9 1.8 1.3 1.1 <b>SO2</b> (PPB)	N/A N/A N/A N/A N/A N/A N/A 2.27124423 1.9480208 1.85755846 THC (PPM)	16 16 16 17 17 17 11 12 15 16 17 00 00
and set	2:00 AM 3:00 AM 4:00 AM 5:00 AM 6:00 AM 7:00 AM 8:00 AM 9:00 AM 10:00 AM 11:00 AM Time Time	82 82 81 81 81 80 80 80 84 87 88 87 88 <b>AMBTEMP</b> (DEGF)	29.91 29.9 29.89 29.88 29.88 29.9 29.91 29.93 29.95 29.95 29.95 8BARPRESS (INHG)	2.09 2.06 2.32 2.37 2.36 2.58 2.37 2.1 1.85 1.83 <b>CO</b> (PPM)	28.9971874 34.5350995 34.7302965 27.1294375 23.5246872 20.582344 31.3984563 31.3136824 14.1967082 6.8141845 H25 (PPB)	24.2 24.1 23.9 23.8 23.7 23.7 24.1 25.2 25.5 <b>ITEMP</b> (DEGC) <b>B HOU</b>	N/A N/A N/A N/A N/A N/A 2.27124423 1.9480208 1.85755846 METHANE (PPM)	N/A N/A N/A N/A N/A N/A N/A 0 0 0 0 0 NMOC (PPM)	16.4 20.2 16.9 22.3 61.8 75.3 93.8 144.2 42.4 N/A NO (PPE)	6.1 6.2 11.1 15 9.6 20.9 29.9 16.4 40.1 13.7 N/A <b>NO2</b> (PPB)	22.7 31.3 32 32 32 82.7 105.2 110.3 184.8 56.1 N/A NOX (РРВ)	40 48 48 48 48 48 48 48 48 48 48 48 48 48	18.3 14 12.9 13.5 13.4 11.8 12 12.2 12.4 11.4 11.4 <b>PM25</b> (UG/M3)	84 86 88 87 86 89 90 82 74 69 <b>RELHUM</b> (PERCENT)	0.3 0.2 0.3 0.2 0.6 0.7 0.9 1.8 1.3 1.1 <b>SO2</b> (PPB)	N/A N/A N/A N/A N/A N/A N/A 2.27124423 1.9480208 1.85755846 THC (PPM)	16 16 16 17 17 11 12 15 16 17 WD (DE