

The 1st Lower limit is: 1.05 and the 1st Upper limit is: 2.48

	date_local	state_name	county_name	city_name		local_site_nam	ne	para	meter_name	units_o	of_measure	aqi_lo
259	-=====================================	North Carolina	=+========= Wake	-+====================================		+=====================================		Carbon monoxide				1.0986
101	2018-01-01	Pennsylvania	Adams	Not in a city		NARSTO SITE ARENDTSVILLE		Carbon monoxide		Parts per million		1.0986
96	2018-01-01	Minnesota	Dakota	Inver Grove Heights (RR name Inver Grove)		Flint Hills Refinery 423		Carbon monoxide		Parts per million		1.0986
216	2018-01-01	Indiana	Vanderburgh	+		+ Evansville- L	.e- Lloyd		+ Carbon monoxide		Parts per million	
169	2018-01-01	-+ Florida	-+ Wakulla	-+ Saint Marks		+ St. Marks Wil	dlife Refuge	Carb	on monoxide	+ Parts p	er million	1.0986
 5 ac	rows closest to	the Upper Limit	.÷ :	-+		+		+		+		
 nn 5	cows closest to	the Unner Limit	. †	-+		+		+		+	· i	
op 5	rows closest to	-+	-+		+ local_site_name +===========	÷	+	 ame ======	+ units_of_me +========	++ asure	+ aqi_log -=====+	
op 5 129	<u> </u>	-++		city_name city_name -======	+	÷	parameter_na parameter_na 	=====	+	======+	aqi_log =======+ 2.48491	
	date_local 	-++ state_name	county_name		+=====================================	÷	 +=========	=====- ĸide 	+=======	======+ illion +	-======+	
 129	date_local -====================================	-+	county_name 	 Detroit	+=====================================	÷		=====- kide kide		======+ illion + illion	2.48491	
129 100	date_local 	-+	county_name 	Detroit Sparks	+=====================================	#	Carbon monox	====== kide kide kide	+=====================================	======+ illion + illion +	2.48491 2.48491	

The 2nd Lower limit is: 0.34 and the 2nd Upper limit is: 3.2

	date_local	state_name	county_name	city_name	local_site_name			paramete	r_name	units_of_measure	aqi_log
136	2018-01-01	Pennsylvania	York	York	A421330008LAT/	ON POINT AT CORNER OF	TRAILER	Carbon mo	onoxide	Parts per million	0
152	2018-01-01	Louisiana	East Baton Rouge	Baton Roug	e Capitol			Carbon mo	onoxide	Parts per million	0
253	2018-01-01	Oregon	Washington	Tualatin	Tualatin Bradb	ry Court (TBC) - Near	Road Site	Carbon mo	onoxide	Parts per million	0.693147
115	2018-01-01	Montana	Lewis and Clark	Not in a d	ity NCORE - Sieben	Flats		Carbon mo	onoxide	Parts per million	0.693147
118	+	-+ Wyoming	+ Converse	.+ Not in a d	ity Converse County	Long-Term		Carbon mo	onoxide	 Parts per million	+ 0.693147
	+	o the Upper Limi	+	+	+	Long Term		+		· · · · · · · · · · · · · · · · · · ·	+
	+	-+	+	+	+			+		+	+
	+	-+	+ t: ++-	:	local_site_name	+	+		+	·+	<u> </u>
op 5	rows closest to + date_local +	o the Upper Limi	t: + county_name			+	+	neasure	+	+ og ===+	<u> </u>
p 5	rows closest to	o the Upper Limi -+	t: +	 city_name	local_site_name	+ parameter_name =-+	+=======	neasure million	+ aqi_lo	+ og ===+ 38	<u>+</u>
p 5 177 199	rows closest to +	o the Upper Limi	t: 	city_name e===================================	local_site_name =========== Long Beach (Hudson)	+	+=====================================	measure ====================================	+ aqi_lc +======= 3.2188	+ og ===+ 38 + 05	<u> </u>
	rows closest to 	o the Upper Limi	t: county_name	city_name 	local_site_name ======= Long Beach (Hudson) Rubidoux	parameter_name 	+======= Parts per + Parts per +	measure million million	+	+ og ===+ 38 + 95 + 49	.

The 3rd Lower limit is: -0.38 and the 3rd Upper limit is: 3.91

	date_local	state_name	county_name	city_name	local_site_name			parameter	_name	units_of_measure	aqi_log
136	-=====================================	Pennsylvania	+=====================================	=+========== York	+=====================================	N POINT AT CORNER OF	TRAILER	Carbon mo	======+ noxide	Parts per million	-======= 0
152	2018-01-01	Louisiana	East Baton Rouge	Baton Rouge	Capitol			Carbon mo	noxide	Parts per million	0
253	2018-01-01	Oregon	Washington	Tualatin	Tualatin Bradbury	y Court (TBC) - Near	Road Site	Carbon mo	noxide	Parts per million	0.69314
115	2018-01-01	Montana	Lewis and Clark	Not in a city	NCORE - Sieben Fl	lats		Carbon mo	noxide	Parts per million	0.69314
118	2018-01-01	Wyoming	Converse	Not in a city	Converse County L	_ong-Term		Carbon mo	noxide	Parts per million	0.69314
op 5 i		the Upper Limi	++			-+	+	+		+	
=====	date_local -=======	-+	++ county_name	city_name	local_site_name	-+ parameter_name -+	+ units_of_n +=======	:=====+	aqi_lo	==+	
` =====		.+	++ county_name	city_name ====================================	local_site_name ====================================	parameter_name 	+	:=====+	aqi_lo ====== 3.9318	==+	
` =====	date_local -=======	-+	+	=======+		-+=========	+=======	======+: million +		:==+ :3 +	
====- 244	date_local -====================================	state_name 	+	Phoenix	WEST PHOENIX	- -	+=====================================	million million million	3.9318	==+ 3	
244 25	date_local ====================================	state_name 	+	Phoenix Las Vegas	WEST PHOENIX Sunrise Acres		+=====================================	million million million million	3.9318	==+ 3	

		eater than 3 or +		+	+	+	+	+	+
date_	ocal	state_name	county_name	city_name	local_site_name	parameter_name	 units_of_measure +==========	aqi_log	z_score
244 2018-0	1-01	 Arizona	Maricopa	Phoenix	WEST PHOENIX	Carbon monoxide	Parts per million	3.93183	3.02904