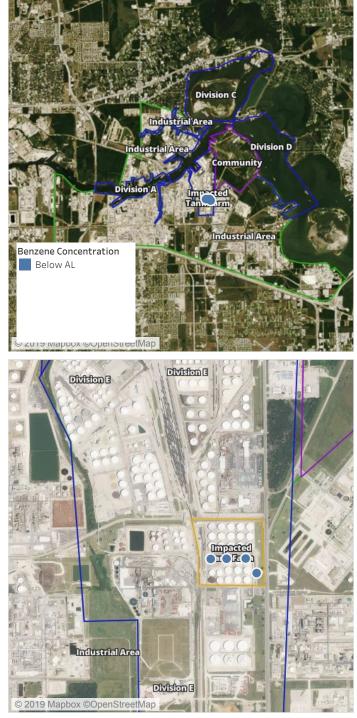
Reading Date

8/7/2019 7:00:00 AM to 8/7/2019 8:00:00 AM



Recent Benzene Detections

Location Category Reading Date		Range of Detections
Impacted Tank Farm	8/7/2019 07:59:13	0.0300 ppm
	8/7/2019 07:56:59	0.0300 ppm
	8/7/2019 07:50:35	0.2000 ppm
	8/7/2019 07:45:26	0.2000 ppm



Reading Date

8/7/2019 8:00:00 AM to 8/7/2019 9:00:00 AM



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Location Category Reading Date		Range of Detections
Division E	8/7/2019 08:57:50	0.09000 ppm



Reading Date

8/7/2019 9:00:00 AM to 8/7/2019 10:00:00 AM



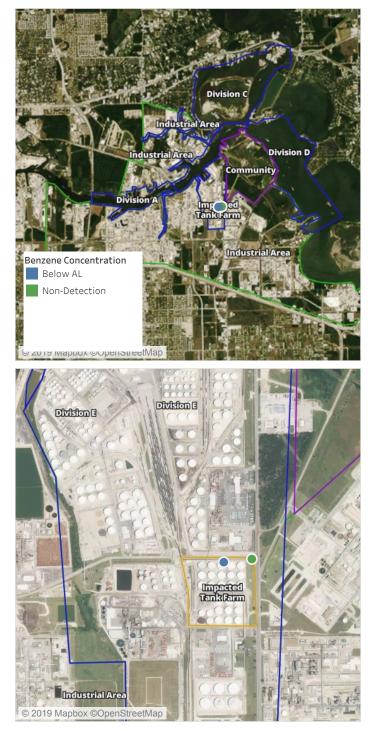
This data has been provided expeditiously to ITC and regulatory agencies for informational and/or operational purposes only. Data reported within this summary is preliminary in nature and has not undergone complete QA/QC (quality assurance/quality control) process. Until this complete QA/QC process is completed, the locations of each reading are approximate in nature and subject to further refinement. As some readings may represent non-brea.

Location Category Reading Date		Range of Detections
Impacted Tank Farm	8/7/2019 09:52:04	0.2500 ppm



Reading Date

8/7/2019 10:00:00 AM to 8/7/2019 11:00:00 AM



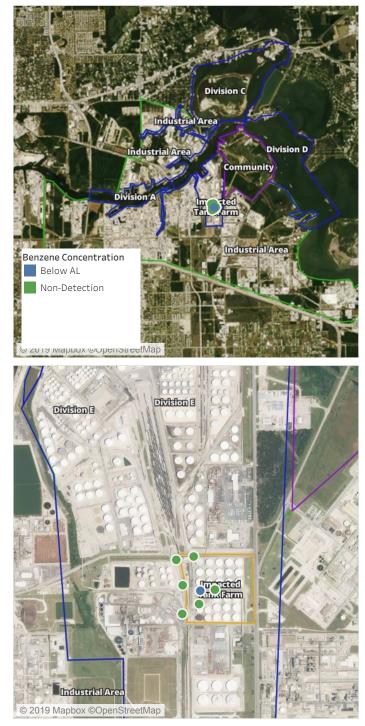
This data has been provided expeditiously to ITC and regulatory agencies for informational and/or operational purposes only. Data reported within this summary is preliminary in nature and has not undergone complete QA/QC (quality assurance/quality control) process. Until this complete QA/QC process is completed, the locations of each reading are approximate in nature and subject to further refinement. As some readings may represent non-brea.

Location Category Reading Date		Range of Detections
Division E	8/7/2019 10:54:07	0.04000 ppm



Reading Date

8/7/2019 11:00:00 AM to 8/7/2019 12:00:00 PM



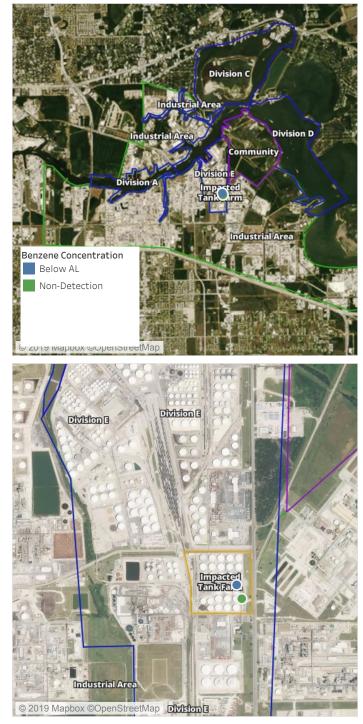
Recent Benzene Detections

Location Category Reading Date		Range of Detections	
Impacted Tank Farm	8/7/2019 11:55:58	0.05000 ppm	



Reading Date

8/7/2019 12:00:00 PM to 8/7/2019 1:00:00 PM



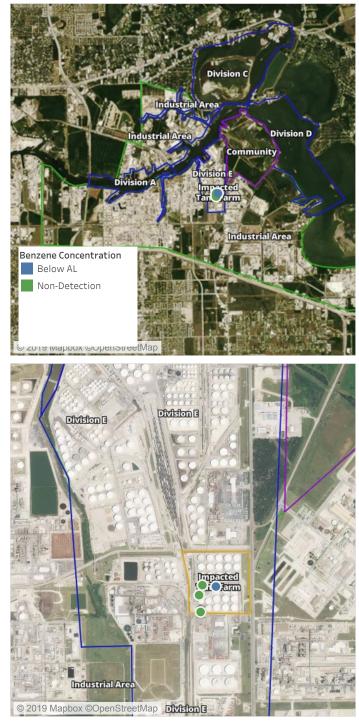
Recent Benzene Detections

Location Category Reading Date		Range of Detections	
Impacted Tank Farm	8/7/2019 12:08:44	0.09000 ppm	



Reading Date

8/7/2019 1:00:00 PM to 8/7/2019 2:00:00 PM



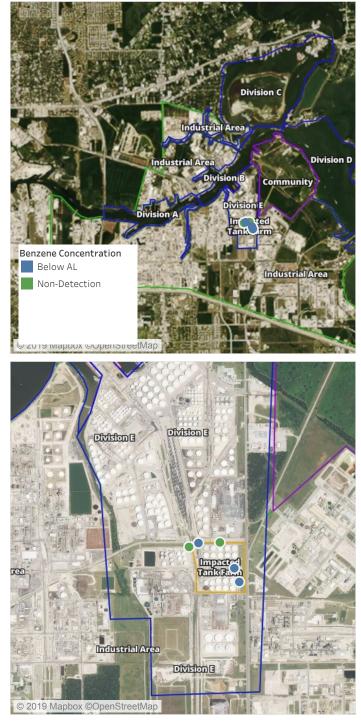
Recent Benzene Detections

Location Category Reading Date		Range of Detections
Division E	8/7/2019 13:58:19	0.03000 ppm



Reading Date

8/7/2019 2:00:00 PM to 8/7/2019 3:00:00 PM



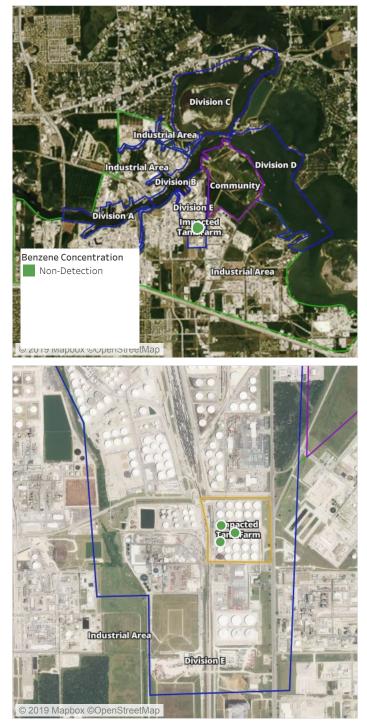
Recent Benzene Detections

Location Category Reading Date		Range of Detections
Division E	8/7/2019 14:58:24	0.0200 ppm
Impacted Tank Farm	8/7/2019 14:05:01	0.1400 ppm
	8/7/2019 14:10:37	0.0900 ppm



Reading Date

8/7/2019 3:00:00 PM to 8/7/2019 4:00:00 PM

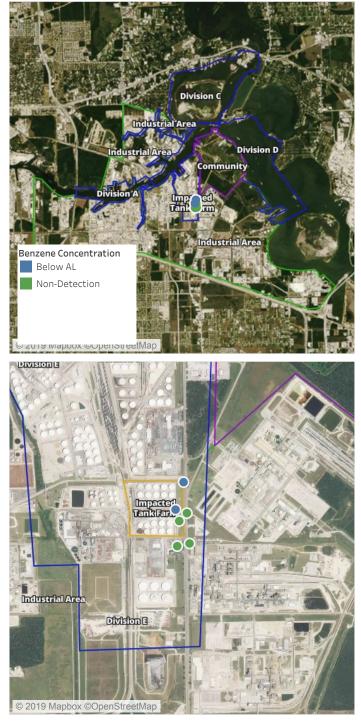


This data has been provided expeditiously to ITC and regulatory agencies for informational and/or operational purposes only. Data reported within this summary is preliminary in nature and has not undergone complete QA/QC (quality assurance/quality control) process. Until this complete QA/QC process is completed, the locations of each reading are approximate in nature and subject to further refinement. As some readings may represent non-brea.



Reading Date

8/7/2019 4:00:00 PM to 8/7/2019 5:00:00 PM



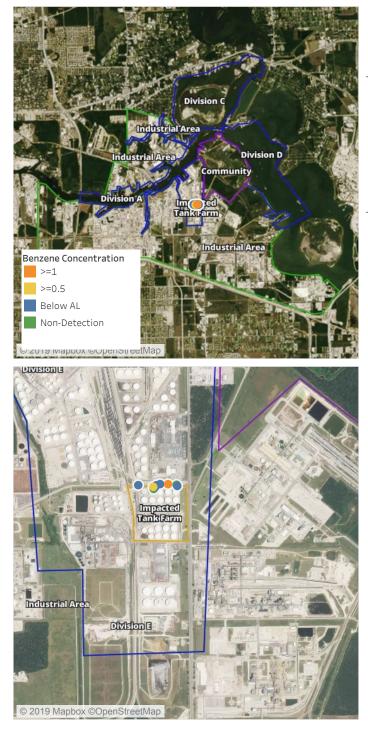
Recent Benzene Detections

Location Category	Reading Date	Range of Detections
Division E	8/7/2019 16:58:08	0.03000 ppm
Impacted Tank Farm	8/7/2019 16:12:45	0.11000 ppm



Reading Date

8/7/2019 5:00:00 PM to 8/7/2019 6:00:00 PM



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Location Category	Reading Date	Range of Detections
Division E	8/7/2019 17:57:13	0.410 ppm
	8/7/2019 17:38:55	1.480 ppm
	8/7/2019 17:51:10	0.020 ppm
	8/7/2019 17:54:48	0.850 ppm
	8/7/2019 17:42:50	0.340 ppm
	8/7/2019 17:41:15	0.560 ppm
	8/7/2019 17:32:16	0.380 ppm
	8/7/2019 17:36:26	0.320 ppm

Reading Date 8/7/2019 5:00:00 PM to 8/7/2019 6:00:00 PM

Benzene Action Level Concentration (ppm) >=1

PRELIMINARY

Recent Benzene Detections Greater than 1.00 ppm

Recent Denzene D		nan ±.00 ppin		
				Range of
Reading Date	Location Category	GPS	Google Maps URL	Detections
8/7/2019 17:38:55	Division E	29.7332670,-95.0910930	https://www.google.com/maps/search/?api=1&query=29.7332670,-95.0910930	1.480 ppm

